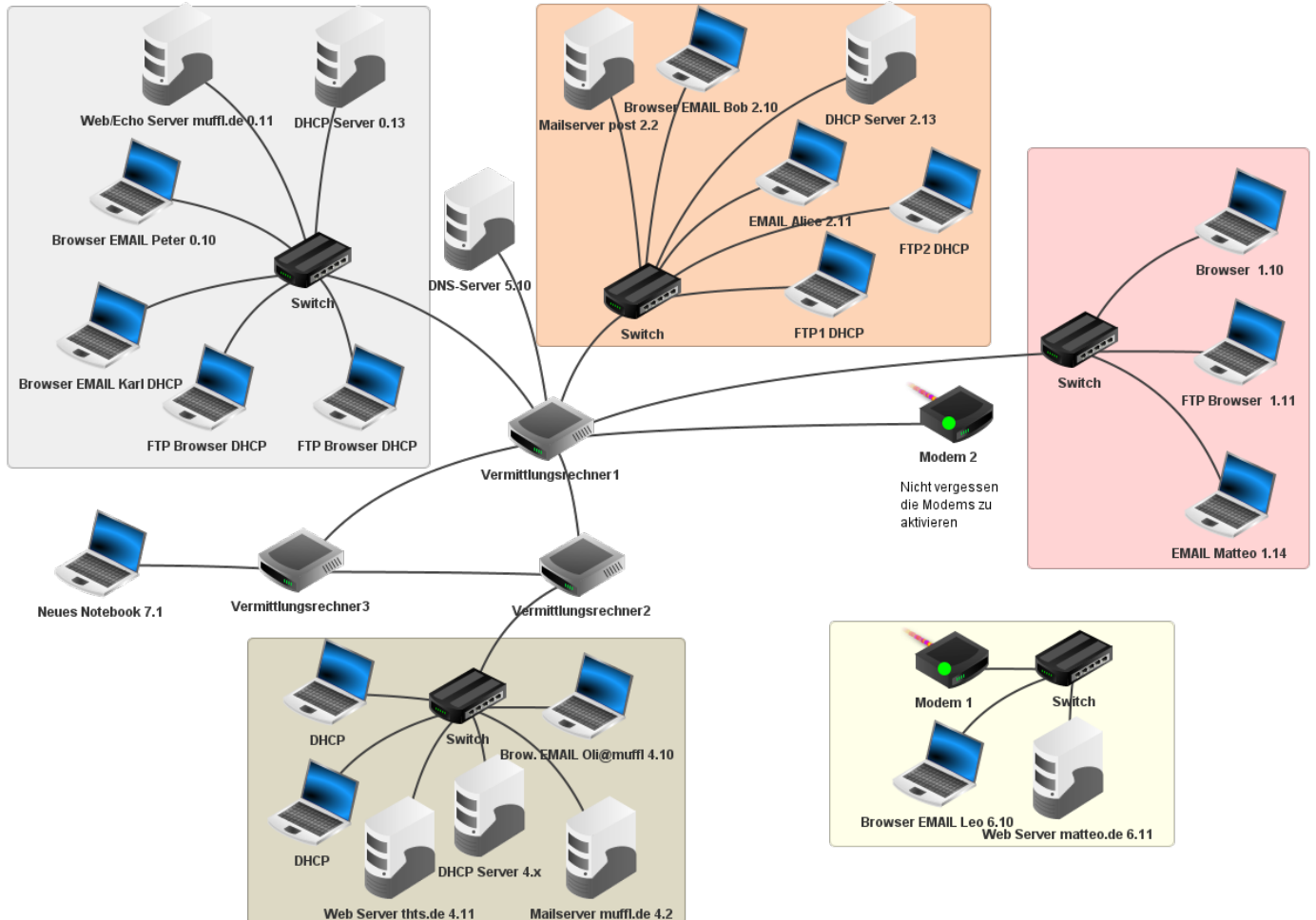


Filius-Dokumentation: MRComputerraum12_mehrere Emailserver_a

D:\Workfolder\Filius\MRComputerraum12_mehrere Emailserver_a.fls

1. Übersicht



D:\Workfolder\Filius\MRComputerraum12_mehrere Emailserver_a.fls

2. Komponenten

2.1. Web/Echo Server muffl.de 0.11

Basiskonfiguration

Gateway	192.168.0.1
Domain Name Server	192.168.5.10
DHCP zur Konfiguration verwenden	false

Netzwerkschnittstellen

MAC-Adresse	IP-Adresse	Netzmaske
0A:B8:6D:D2:EC:5F	192.168.0.11	255.255.255.0

Anwendungen

Installiert: Webserver, Echo-Server, Text-Editor

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	192.168.0.1	192.168.0.11

2.2. DNS-Server 5.10

Basiskonfiguration

Gateway	192.168.5.1
Domain Name Server	
DHCP zur Konfiguration verwenden	false

Netzwerkschnittstellen

MAC-Adresse	IP-Adresse	Netzmaske
B0:6D:B2:BC:D8:36	192.168.5.10	255.255.255.0

Anwendungen

Installiert: DNS-Server

Konfiguration DNS-Server

Domainname	Typ	Daten
www.muffl.de.	A	192.168.0.11
mail.post.de.	A	192.168.2.2
www.matteo.de.	A	192.168.6.11
mail.muffl.de.	A	192.168.4.2
muffl.de.	MX	mail.muffl.de.
post.de.	MX	mail.post.de.
www.thts.de.	A	192.168.4.11

Weiterleitungstabelle

Ziel	Netzmaske	Nächstes Gateway	Über Schnittstelle
192.168.5.10	255.255.255.255	127.0.0.1	127.0.0.1
192.168.5.0	255.255.255.0	192.168.5.10	192.168.5.10
127.0.0.0	255.0.0.0	127.0.0.1	127.0.0.1
0.0.0.0	0.0.0.0	192.168.5.1	192.168.5.10

2.3. Browser EMAIL Peter 0.10

Basiskonfiguration

Gateway	192.168.0.1
Domain Name Server	192.168.5.10
DHCP zur Konfiguration verwenden	false

Netzwerkschnittstellen

MAC-Adresse	IP-Adresse	Netzmaske
AF:1F:54:A8:27:8D	192.168.0.10	255.255.255.0

Anwendungen

Installiert: E-Mail-Programm, Befehlszeile, Webbrowser

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	192.168.0.1	192.168.0.10

2.4. DHCP Server 0.13

Basiskonfiguration

Gateway	192.168.0.1
Domain Name Server	192.168.5.10
DHCP zur Konfiguration verwenden	false

Netzwerkschnittstellen

MAC-Adresse	IP-Adresse	Netzmaske
0C:CE:61:4D:A7:0C	192.168.0.13	255.255.255.0

Anwendungen

Installiert: -

Weiterleitungstabelle

Ziel	Netzmaske	Nächstes Gateway	Über Schnittstelle
192.168.0.13	255.255.255.255	127.0.0.1	127.0.0.1
192.168.0.0	255.255.255.0	192.168.0.13	192.168.0.13
127.0.0.0	255.0.0.0	127.0.0.1	127.0.0.1
0.0.0.0	0.0.0.0	192.168.0.1	192.168.0.13

2.5. Browser EMAIL Karl DHCP

Basiskonfiguration

Gateway	192.168.0.1
Domain Name Server	192.168.5.10
DHCP zur Konfiguration verwenden	true

Netzwerkschnittstellen

MAC-Adresse	IP-Adresse	Netzmaske
37:F3:4A:13:FE:C1	192.168.0.50	255.255.255.0

Anwendungen

Installiert: E-Mail-Programm, Webbrowser

Weiterleitungstabelle

Ziel	Netzmaske	Nächstes Gateway	Über Schnittstelle
192.168.0.50	255.255.255.255	127.0.0.1	127.0.0.1
192.168.0.0	255.255.255.0	192.168.0.50	192.168.0.50
127.0.0.0	255.0.0.0	127.0.0.1	127.0.0.1
0.0.0.0	0.0.0.0	192.168.0.1	192.168.0.50

2.6. FTP Browser DHCP

Basiskonfiguration

Gateway	192.168.0.1
Domain Name Server	192.168.5.10
DHCP zur Konfiguration verwenden	true

Netzwerkschnittstellen

MAC-Adresse	IP-Adresse	Netzmaske
00:9F:30:9E:00:B4	192.168.0.51	255.255.255.0

Anwendungen

Installiert: Gnutella, Datei-Explorer, Text-Editor, Webbrowser

Weiterleitungstabelle

Ziel	Netzmaske	Nächstes Gateway	Über Schnittstelle
192.168.0.51	255.255.255.255	127.0.0.1	127.0.0.1
192.168.0.0	255.255.255.0	192.168.0.51	192.168.0.51
127.0.0.0	255.0.0.0	127.0.0.1	127.0.0.1
0.0.0.0	0.0.0.0	192.168.0.1	192.168.0.51

2.7. FTP Browser DHCP

Basiskonfiguration

Gateway	192.168.0.1
Domain Name Server	192.168.5.10
DHCP zur Konfiguration verwenden	true

Netzwerkschnittstellen

MAC-Adresse	IP-Adresse	Netzmaske
F6:96:88:78:44:BE	192.168.0.52	255.255.255.0

Anwendungen

Installiert: Gnutella, Datei-Explorer, Text-Editor, Webbrowser

Weiterleitungstabelle

Ziel	Netzmaske	Nächstes Gateway	Über Schnittstelle
192.168.0.52	255.255.255.255	127.0.0.1	127.0.0.1
192.168.0.0	255.255.255.0	192.168.0.52	192.168.0.52
127.0.0.0	255.0.0.0	127.0.0.1	127.0.0.1
0.0.0.0	0.0.0.0	192.168.0.1	192.168.0.52

2.8. Browser 1.10

Basiskonfiguration

Gateway	192.168.1.1
Domain Name Server	192.168.5.10
DHCP zur Konfiguration verwenden	false

Netzwerkschnittstellen

MAC-Adresse	IP-Adresse	Netzmaske
F3:FD:DA:FB:F2:53	192.168.1.10	255.255.255.0

Anwendungen

Installiert: Befehlszeile, Webbrowser

Weiterleitungstabelle

Ziel	Netzmaske	Nächstes Gateway	Über Schnittstelle
192.168.1.10	255.255.255.255	127.0.0.1	127.0.0.1
192.168.1.0	255.255.255.0	192.168.1.10	192.168.1.10
127.0.0.0	255.0.0.0	127.0.0.1	127.0.0.1
0.0.0.0	0.0.0.0	192.168.1.1	192.168.1.10

2.9. FTP Browser 1.11

Basiskonfiguration

Gateway	192.168.1.1
Domain Name Server	192.168.5.10
DHCP zur Konfiguration verwenden	false

Netzwerkschnittstellen

MAC-Adresse	IP-Adresse	Netzmaske
94:4F:FC:EC:A9:93	192.168.1.11	255.255.255.0

Anwendungen

Installiert: Gnutella, Datei-Explorer, Text-Editor, Befehlszeile, Webbrowser

Weiterleitungstabelle

Ziel	Netzmaske	Nächstes Gateway	Über Schnittstelle
192.168.1.11	255.255.255.255	127.0.0.1	127.0.0.1
192.168.1.0	255.255.255.0	192.168.1.11	192.168.1.11
127.0.0.0	255.0.0.0	127.0.0.1	127.0.0.1
0.0.0.0	0.0.0.0	192.168.1.1	192.168.1.11

2.10. Browser EMAIL Bob 2.10

Basiskonfiguration

Gateway	192.168.2.1
Domain Name Server	192.168.5.10
DHCP zur Konfiguration verwenden	false

Netzwerkschnittstellen

MAC-Adresse	IP-Adresse	Netzmaske
DF:95:94:42:06:F1	192.168.2.10	255.255.255.0

Anwendungen

Installiert: E-Mail-Programm, Befehlszeile, Webbrowser

Weiterleitungstabelle

Ziel	Netzmaske	Nächstes Gateway	Über Schnittstelle
192.168.2.10	255.255.255.255	127.0.0.1	127.0.0.1
192.168.2.0	255.255.255.0	192.168.2.10	192.168.2.10
127.0.0.0	255.0.0.0	127.0.0.1	127.0.0.1
0.0.0.0	0.0.0.0	192.168.2.1	192.168.2.10

2.11. EMAIL Alice 2.11

Basiskonfiguration

Gateway	192.168.2.1
Domain Name Server	192.168.5.10
DHCP zur Konfiguration verwenden	false

Netzwerkschnittstellen

MAC-Adresse	IP-Adresse	Netzmaske
76:D2:F9:68:87:9A	192.168.2.11	255.255.255.0

Anwendungen

Installiert: E-Mail-Programm

Weiterleitungstabelle

Ziel	Netzmaske	Nächstes Gateway	Über Schnittstelle
192.168.2.11	255.255.255.255	127.0.0.1	127.0.0.1
192.168.2.0	255.255.255.0	192.168.2.11	192.168.2.11
127.0.0.0	255.0.0.0	127.0.0.1	127.0.0.1
0.0.0.0	0.0.0.0	192.168.2.1	192.168.2.11

2.12. Mailserver post 2.2

Basiskonfiguration

Gateway	192.168.2.1
Domain Name Server	192.168.5.10
DHCP zur Konfiguration verwenden	false

Netzwerkschnittstellen

MAC-Adresse	IP-Adresse	Netzmaske
E0:84:02:D7:85:E8	192.168.2.2	255.255.255.0

Anwendungen

Installiert: E-Mail-Server

Weiterleitungstabelle

Ziel	Netzmaske	Nächstes Gateway	Über Schnittstelle
192.168.2.2	255.255.255.255	127.0.0.1	127.0.0.1
192.168.2.0	255.255.255.0	192.168.2.2	192.168.2.2
127.0.0.0	255.0.0.0	127.0.0.1	127.0.0.1
0.0.0.0	0.0.0.0	192.168.2.1	192.168.2.2

2.13. Vermittlungsrechner1

Basiskonfiguration

Gateway

Domain Name Server

Netzwerkschnittstellen

MAC-Adresse	IP-Adresse	Netzmaske
B3:EE:C7:C2:6D:FC	192.168.0.1	255.255.255.0
93:BA:4E:DA:94:D6	192.168.1.1	255.255.255.0
D9:05:71:3F:3B:BF	192.168.5.1	255.255.255.0
D2:06:12:70:FC:A7	192.168.2.1	255.255.255.0
94:13:4E:93:B3:8E	192.168.6.1	255.255.255.0
59:9C:77:57:A8:01	192.168.50.1	255.255.255.0
46:F4:E5:01:24:DA	192.168.70.1	255.255.255.0

Weiterleitungstabelle

Ziel	Netzmaske	Nächstes Gateway	Über Schnittstelle
192.168.70.1	255.255.255.255	127.0.0.1	127.0.0.1
192.168.50.1	255.255.255.255	127.0.0.1	127.0.0.1
192.168.6.1	255.255.255.255	127.0.0.1	127.0.0.1
192.168.2.1	255.255.255.255	127.0.0.1	127.0.0.1
192.168.5.1	255.255.255.255	127.0.0.1	127.0.0.1
192.168.1.1	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
192.168.70.0	255.255.255.0	192.168.70.1	192.168.70.1
192.168.50.0	255.255.255.0	192.168.50.1	192.168.50.1
192.168.6.0	255.255.255.0	192.168.6.1	192.168.6.1
192.168.2.0	255.255.255.0	192.168.2.1	192.168.2.1
192.168.5.0	255.255.255.0	192.168.5.1	192.168.5.1
192.168.1.0	255.255.255.0	192.168.1.1	192.168.1.1
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

2.14. FTP1 DHCP

Basiskonfiguration

Gateway	192.168.2.1
Domain Name Server	192.168.5.1
DHCP zur Konfiguration verwenden	true

Netzwerkschnittstellen

MAC-Adresse	IP-Adresse	Netzmaske
63:27:50:00:15:E8	192.168.2.20	255.255.255.0

Anwendungen

Installiert: Gnutella, Datei-Explorer, Text-Editor

Weiterleitungstabelle

Ziel	Netzmaske	Nächstes Gateway	Über Schnittstelle
192.168.2.20	255.255.255.255	127.0.0.1	127.0.0.1
192.168.2.0	255.255.255.0	192.168.2.20	192.168.2.20
127.0.0.0	255.0.0.0	127.0.0.1	127.0.0.1
0.0.0.0	0.0.0.0	192.168.2.1	192.168.2.20

2.15. DHCP Server 2.13

Basiskonfiguration

Gateway

Domain Name Server

DHCP zur Konfiguration verwenden false

Netzwerkschnittstellen

MAC-Adresse

05:03:24:C0:B6:90

IP-Adresse

192.168.2.13

Netzmaske

255.255.255.0

Anwendungen

Installiert: -

Weiterleitungstabelle

Ziel	Netzmaske	Nächstes Gateway	Über Schnittstelle
192.168.2.13	255.255.255.255	127.0.0.1	127.0.0.1
192.168.2.0	255.255.255.0	192.168.2.13	192.168.2.13
127.0.0.0	255.0.0.0	127.0.0.1	127.0.0.1

2.16. EMAIL Matteo 1.14

Basiskonfiguration

Gateway 192.168.1.1

Domain Name Server 192.168.5.10

DHCP zur Konfiguration verwenden false

Netzwerkschnittstellen

MAC-Adresse

48:DD:9C:16:1D:1A

IP-Adresse

192.168.1.14

Netzmaske

255.255.255.0

Anwendungen

Installiert: E-Mail-Programm

Weiterleitungstabelle

Ziel	Netzmaske	Nächstes Gateway	Über Schnittstelle
192.168.1.14	255.255.255.255	127.0.0.1	127.0.0.1
192.168.1.0	255.255.255.0	192.168.1.14	192.168.1.14
127.0.0.0	255.0.0.0	127.0.0.1	127.0.0.1
0.0.0.0	0.0.0.0	192.168.1.1	192.168.1.14

2.17. FTP2 DHCP

Basiskonfiguration

Gateway 192.168.2.1

Domain Name Server 192.168.5.1

DHCP zur Konfiguration verwenden true

Netzwerkschnittstellen

MAC-Adresse

9D:19:52:B3:E5:10

IP-Adresse

192.168.2.21

Netzmaske

255.255.255.0

Anwendungen

Installiert: Gnutella, Datei-Explorer, Text-Editor

Weiterleitungstabelle

Ziel	Netzmaske	Nächstes Gateway	Über Schnittstelle
192.168.2.21	255.255.255.255	127.0.0.1	127.0.0.1
192.168.2.0	255.255.255.0	192.168.2.21	192.168.2.21
127.0.0.0	255.0.0.0	127.0.0.1	127.0.0.1
0.0.0.0	0.0.0.0	192.168.2.1	192.168.2.21

2.18. Browser EMAIL Leo 6.10

Basiskonfiguration

Gateway	192.168.6.1
Domain Name Server	192.168.5.10
DHCP zur Konfiguration verwenden	false

Netzwerkschnittstellen

MAC-Adresse	IP-Adresse	Netzmaske
FB:39:D7:30:8F:A2	192.168.6.10	255.255.255.0

Anwendungen

Installiert: E-Mail-Programm, Befehlszeile, Webbrowser

Weiterleitungstabelle

Ziel	Netzmaske	Nächstes Gateway	Über Schnittstelle
192.168.6.10	255.255.255.255	127.0.0.1	127.0.0.1
192.168.6.0	255.255.255.0	192.168.6.10	192.168.6.10
127.0.0.0	255.0.0.0	127.0.0.1	127.0.0.1
0.0.0.0	0.0.0.0	192.168.6.1	192.168.6.10

2.19. Web Server matteo.de 6.11

Basiskonfiguration

Gateway	192.168.6.1
Domain Name Server	192.168.5.10
DHCP zur Konfiguration verwenden	false

Netzwerkschnittstellen

MAC-Adresse	IP-Adresse	Netzmaske
2C:41:58:16:92:7F	192.168.6.11	255.255.255.0

Anwendungen

Installiert: Webserver, Text-Editor

Weiterleitungstabelle

Ziel	Netzmaske	Nächstes Gateway	Über Schnittstelle
192.168.6.11	255.255.255.255	127.0.0.1	127.0.0.1
192.168.6.0	255.255.255.0	192.168.6.11	192.168.6.11
127.0.0.0	255.0.0.0	127.0.0.1	127.0.0.1
0.0.0.0	0.0.0.0	192.168.6.1	192.168.6.11

2.20. Vermittlungsrechner2

Basiskonfiguration

Gateway

Domain Name Server

Netzwerkschnittstellen

MAC-Adresse	IP-Adresse	Netzmaske
CD:8F:B3:F5:8B:B4	192.168.50.2	255.255.255.0
69:A9:6A:DD:17:8C	192.168.4.1	255.255.255.0
0E:82:FE:8C:7A:40	192.168.60.2	255.255.255.0

Weiterleitungstabelle

Ziel	Netzmaske	Nächstes Gateway	Über Schnittstelle
192.168.60.2	255.255.255.255	127.0.0.1	127.0.0.1
192.168.4.1	255.255.255.255	127.0.0.1	127.0.0.1
192.168.50.2	255.255.255.255	127.0.0.1	127.0.0.1
192.168.60.0	255.255.255.0	192.168.60.2	192.168.60.2
192.168.4.0	255.255.255.0	192.168.4.1	192.168.4.1
192.168.50.0	255.255.255.0	192.168.50.2	192.168.50.2
127.0.0.0	255.0.0.0	127.0.0.1	127.0.0.1

2.21. DHCP

Basiskonfiguration

Gateway	192.168.4.1
Domain Name Server	192.168.5.10
DHCP zur Konfiguration verwenden	true

Netzwerkschnittstellen

MAC-Adresse	IP-Adresse	Netzmaske
89:C4:2E:B5:58:BE	192.168.4.20	255.255.255.0

Anwendungen

Installiert: -

Weiterleitungstabelle

Ziel	Netzmaske	Nächstes Gateway	Über Schnittstelle
192.168.4.20	255.255.255.255	127.0.0.1	127.0.0.1
192.168.4.0	255.255.255.0	192.168.4.20	192.168.4.20
127.0.0.0	255.0.0.0	127.0.0.1	127.0.0.1
0.0.0.0	0.0.0.0	192.168.4.1	192.168.4.20

2.22. Brow. EMAIL Oli@muffl 4.10

Basiskonfiguration

Gateway	192.168.4.1
Domain Name Server	192.168.5.10
DHCP zur Konfiguration verwenden	false

Netzwerkschnittstellen

MAC-Adresse	IP-Adresse	Netzmaske
AB:78:A2:3B:6D:61	192.168.4.10	255.255.255.0

Anwendungen

Installiert: E-Mail-Programm, Befehlszeile, Webbrowser

Weiterleitungstabelle

Ziel	Netzmaske	Nächstes Gateway	Über Schnittstelle
192.168.4.10	255.255.255.255	127.0.0.1	127.0.0.1
192.168.4.0	255.255.255.0	192.168.4.10	192.168.4.10
127.0.0.0	255.0.0.0	127.0.0.1	127.0.0.1
0.0.0.0	0.0.0.0	192.168.4.1	192.168.4.10

2.23. Web Server thts.de 4.11

Basiskonfiguration

Gateway	192.168.4.1
Domain Name Server	192.168.5.10
DHCP zur Konfiguration verwenden	false

Netzwerkschnittstellen

MAC-Adresse	IP-Adresse	Netzmaske
C4:49:13:D2:02:D8	192.168.4.11	255.255.255.0

Anwendungen

Installiert: Webserver, Datei-Explorer, Text-Editor

Weiterleitungstabelle

Ziel	Netzmaske	Nächstes Gateway	Über Schnittstelle
192.168.4.11	255.255.255.255	127.0.0.1	127.0.0.1
192.168.4.0	255.255.255.0	192.168.4.11	192.168.4.11
127.0.0.0	255.0.0.0	127.0.0.1	127.0.0.1
0.0.0.0	0.0.0.0	192.168.4.1	192.168.4.11

2.24. DHCP Server 4.x

Basiskonfiguration

Gateway	192.168.4.1
Domain Name Server	192.168.5.10
DHCP zur Konfiguration verwenden	false

Netzwerkschnittstellen

MAC-Adresse	IP-Adresse	Netzmaske
3A:00:25:CF:F3:E4	192.168.4.13	255.255.255.0

Anwendungen

Installiert: -

Weiterleitungstabelle

Ziel	Netzmaske	Nächstes Gateway	Über Schnittstelle
192.168.4.13	255.255.255.255	127.0.0.1	127.0.0.1
192.168.4.0	255.255.255.0	192.168.4.13	192.168.4.13
127.0.0.0	255.0.0.0	127.0.0.1	127.0.0.1
0.0.0.0	0.0.0.0	192.168.4.1	192.168.4.13

2.25. Mailserver muffl.de 4.2

Basiskonfiguration

Gateway	192.168.4.1
Domain Name Server	192.168.5.10

**DHCP zur Konfiguration
verwenden** false

Netzwerkschnittstellen

MAC-Adresse	IP-Adresse	Netzmaske
75:E4:CD:62:64:D2	192.168.4.2	255.255.255.0

Anwendungen

Installiert: E-Mail-Server, Befehlszeile

Weiterleitungstabelle

Ziel	Netzmaske	Nächstes Gateway	Über Schnittstelle
192.168.4.2	255.255.255.255	127.0.0.1	127.0.0.1
192.168.4.0	255.255.255.0	192.168.4.2	192.168.4.2
127.0.0.0	255.0.0.0	127.0.0.1	127.0.0.1
0.0.0.0	0.0.0.0	192.168.4.1	192.168.4.2

2.26. Vermittlungsrechner3

Basiskonfiguration

Gateway

Domain Name Server

Netzwerkschnittstellen

MAC-Adresse	IP-Adresse	Netzmaske
FD:60:3B:4A:57:58	192.168.60.1	255.255.255.0
C2:25:8F:36:BD:62	192.168.7.1	255.255.255.0
D8:32:15:B4:FC:2D	192.168.70.2	255.255.255.0
59:60:4D:F1:7E:23	192.168.20.1	255.255.255.0

Weiterleitungstabelle

Ziel	Netzmaske	Nächstes Gateway	Über Schnittstelle
192.168.20.1	255.255.255.255	127.0.0.1	127.0.0.1
192.168.70.2	255.255.255.255	127.0.0.1	127.0.0.1
192.168.7.1	255.255.255.255	127.0.0.1	127.0.0.1
192.168.60.1	255.255.255.255	127.0.0.1	127.0.0.1
192.168.20.0	255.255.255.0	192.168.20.1	192.168.20.1
192.168.70.0	255.255.255.0	192.168.70.2	192.168.70.2
192.168.7.0	255.255.255.0	192.168.7.1	192.168.7.1
192.168.60.0	255.255.255.0	192.168.60.1	192.168.60.1
127.0.0.0	255.0.0.0	127.0.0.1	127.0.0.1

2.27. Neues Notebook 7.1

Basiskonfiguration

Gateway	192.168.7.1
Domain Name Server	192.168.5.10
DHCP zur Konfiguration verwenden	false

Netzwerkschnittstellen

MAC-Adresse	IP-Adresse	Netzmaske
67:43:73:58:3F:69	192.168.7.10	255.255.255.0

Anwendungen

Installiert: Befehlszeile, Webbrowser

Weiterleitungstabelle

Ziel	Netzmaske	Nächstes Gateway	Über Schnittstelle
192.168.7.10	255.255.255.255	127.0.0.1	127.0.0.1
192.168.7.0	255.255.255.0	192.168.7.10	192.168.7.10
127.0.0.0	255.0.0.0	127.0.0.1	127.0.0.1
0.0.0.0	0.0.0.0	192.168.7.1	192.168.7.10

2.28. DHCP

Basiskonfiguration

Gateway	192.168.4.1
Domain Name Server	192.168.5.10
DHCP zur Konfiguration verwenden	true

Netzwerkschnittstellen

MAC-Adresse	IP-Adresse	Netzmaske
C7:0B:69:A4:11:91	192.168.4.21	255.255.255.0

Anwendungen

Installiert: -

Weiterleitungstabelle

Ziel	Netzmaske	Nächstes Gateway	Über Schnittstelle
192.168.4.21	255.255.255.255	127.0.0.1	127.0.0.1
192.168.4.0	255.255.255.0	192.168.4.21	192.168.4.21
127.0.0.0	255.0.0.0	127.0.0.1	127.0.0.1
0.0.0.0	0.0.0.0	192.168.4.1	192.168.4.21

3. Datenaustausch

3.1. Browser EMAIL Bob 2.10 - 192.168.2.10

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:33.876	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:33.876	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:33.876	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
1	13:29:33.876	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
2	13:29:33.934	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:33.934	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:33.934	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
2	13:29:33.934	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
3	13:29:33.993	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:33.993	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:33.993	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
3	13:29:33.993	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
4	13:29:34.049	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:29:34.049	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:29:34.049	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
4	13:29:34.049	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
5	13:29:34.108	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
5	13:29:34.108	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
6	13:29:34.164	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
6	13:29:34.164	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
7	13:29:34.676	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:29:34.676	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:29:34.676	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
7	13:29:34.676	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
8	13:29:34.748	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
8	13:29:34.748	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
8	13:29:34.748	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
8	13:29:34.748	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
9	13:29:34.808	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
9	13:29:34.808	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
9	13:29:34.808	192.168.2.1:521	255.255.255.255:520	UDP	Transport	

9	13:29:34.808	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
10	13:29:36.856	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:29:36.856	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:29:36.856	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
10	13:29:36.856	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
11	13:29:36.912	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:29:36.912	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:29:36.912	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
11	13:29:36.912	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
12	13:29:36.970	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:29:36.970	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:29:36.970	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
12	13:29:36.970	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
13	13:29:37.027	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:29:37.027	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:29:37.027	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
13	13:29:37.027	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
14	13:34:20.248	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:34:20.248	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:34:20.248	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
14	13:34:20.248	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
15	13:34:20.324	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:34:20.324	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:34:20.324	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
15	13:34:20.324	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
16	13:34:20.389	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:34:20.389	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:34:20.389	192.168.2.1:521	255.255.255.255:520	UDP	Transport	

16	13:34:20.389	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
17	13:34:20.452	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:34:20.452	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:34:20.452	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
17	13:34:20.452	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
18	13:34:20.510	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:34:20.510	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:34:20.510	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
18	13:34:20.510	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
19	13:34:20.566	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:34:20.566	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:34:20.566	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
19	13:34:20.566	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
20	13:34:20.623	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:34:20.623	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:34:20.623	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
20	13:34:20.623	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
21	13:34:20.679	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
21	13:34:20.679	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
22	13:34:20.736	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
22	13:34:20.736	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
23	13:34:23.430	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
23	13:34:23.430	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
23	13:34:23.430	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
23	13:34:23.430	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
24	13:34:23.486	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
24	13:34:23.486	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
24	13:34:23.486	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
24	13:34:23.486	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
25	13:34:23.542	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
25	13:34:23.542	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
25	13:34:23.542	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
25	13:34:23.542	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13

26	13:34:23.599	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
26	13:34:23.599	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
26	13:34:23.599	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
26	13:34:23.599	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
27	13:34:43.939	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
27	13:34:43.939	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
27	13:34:43.939	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
27	13:34:43.939	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
28	13:34:43.994	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
28	13:34:43.994	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
28	13:34:43.994	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
28	13:34:43.994	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
29	13:34:44.052	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
29	13:34:44.052	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
29	13:34:44.052	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
29	13:34:44.052	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
30	13:34:44.108	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
30	13:34:44.108	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
30	13:34:44.108	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
30	13:34:44.108	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
31	13:34:44.165	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
31	13:34:44.165	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
32	13:34:44.223	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
32	13:34:44.223	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
33	13:34:46.074	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
33	13:34:46.074	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
33	13:34:46.074	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
33	13:34:46.074	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
34	13:34:46.195	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
34	13:34:46.195	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
34	13:34:46.195	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
34	13:34:46.195	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
35	13:34:46.252	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
35	13:34:46.252	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1

35	13:34:46.252	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
35	13:34:46.252	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
36	13:34:46.918	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
36	13:34:46.918	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
36	13:34:46.918	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
36	13:34:46.918	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
37	13:34:46.975	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
37	13:34:46.975	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
37	13:34:46.975	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
37	13:34:46.975	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
38	13:34:47.031	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
38	13:34:47.031	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
38	13:34:47.031	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
38	13:34:47.031	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
39	13:34:47.088	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
39	13:34:47.088	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
39	13:34:47.088	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
39	13:34:47.088	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
40	13:36:23.604	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
40	13:36:23.604	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
40	13:36:23.604	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
40	13:36:23.604	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
41	13:36:23.679	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
41	13:36:23.679	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
41	13:36:23.679	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
41	13:36:23.679	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
42	13:36:23.809	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
42	13:36:23.809	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1

42	13:36:23.809	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
42	13:36:23.809	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
43	13:36:23.865	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
43	13:36:23.865	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
43	13:36:23.865	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
43	13:36:23.865	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
44	13:36:23.921	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
44	13:36:23.921	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
44	13:36:23.921	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
44	13:36:23.921	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
45	13:36:23.978	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
45	13:36:23.978	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
45	13:36:23.978	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
45	13:36:23.978	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
46	13:36:24.033	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
46	13:36:24.033	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
47	13:36:24.089	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
47	13:36:24.089	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
48	13:36:26.784	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
48	13:36:26.784	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
48	13:36:26.784	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
48	13:36:26.784	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
49	13:36:26.843	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
49	13:36:26.843	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
49	13:36:26.843	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
49	13:36:26.843	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
50	13:36:26.900	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
50	13:36:26.900	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
50	13:36:26.900	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
50	13:36:26.900	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
51	13:36:26.956	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
51	13:36:26.956	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
51	13:36:26.956	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
51	13:36:26.956	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
52	13:36:56.004	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
52	13:36:56.004	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
52	13:36:56.004	192.168.2.1:521	255.255.255.255:520	UDP	Transport	

52	13:36:56.004	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
53	13:37:24.157	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
53	13:37:24.157	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
53	13:37:24.157	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
53	13:37:24.157	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
54	13:37:55.576	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
54	13:37:55.576	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
54	13:37:55.576	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
54	13:37:55.576	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
55	13:38:09.852	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
55	13:38:09.852	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
55	13:38:09.852	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
55	13:38:09.852	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
56	13:38:09.910	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
56	13:38:09.910	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
56	13:38:09.910	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
56	13:38:09.910	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
57	13:38:09.968	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
57	13:38:09.968	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
57	13:38:09.968	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
57	13:38:09.968	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
58	13:38:10.023	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
58	13:38:10.023	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
58	13:38:10.023	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
58	13:38:10.023	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
59	13:38:10.079	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

59	13:38:10.079	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
60	13:38:10.136	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
60	13:38:10.136	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
61	13:38:12.831	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
61	13:38:12.831	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
61	13:38:12.831	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
61	13:38:12.831	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
62	13:38:12.888	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
62	13:38:12.888	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
62	13:38:12.888	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
62	13:38:12.888	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
63	13:38:12.946	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
63	13:38:12.946	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
63	13:38:12.946	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
63	13:38:12.946	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
64	13:38:13.003	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
64	13:38:13.003	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
64	13:38:13.003	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
64	13:38:13.003	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
65	13:38:15.165	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
65	13:38:15.165	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
65	13:38:15.165	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
65	13:38:15.165	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
66	13:38:15.221	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
66	13:38:15.221	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
66	13:38:15.221	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
66	13:38:15.221	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
67	13:39:37.814	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
67	13:39:37.814	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
67	13:39:37.814	192.168.2.1:521	255.255.255.255:520	UDP	Transport	

67	13:39:37.814	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
68	13:39:37.886	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
68	13:39:37.886	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
68	13:39:37.886	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
68	13:39:37.886	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
69	13:39:38.018	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
69	13:39:38.018	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
69	13:39:38.018	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
69	13:39:38.018	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
70	13:39:38.074	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
70	13:39:38.074	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
70	13:39:38.074	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
70	13:39:38.074	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
71	13:39:38.133	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
71	13:39:38.133	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
71	13:39:38.133	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
71	13:39:38.133	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
72	13:39:38.189	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
72	13:39:38.189	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
72	13:39:38.189	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
72	13:39:38.189	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
73	13:39:38.244	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
73	13:39:38.244	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
74	13:39:38.300	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
74	13:39:38.300	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
75	13:39:40.997	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
75	13:39:40.997	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
75	13:39:40.997	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
75	13:39:40.997	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13

76	13:39:41.053	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
76	13:39:41.053	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
76	13:39:41.053	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
76	13:39:41.053	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
77	13:39:41.108	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
77	13:39:41.108	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
77	13:39:41.108	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
77	13:39:41.108	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
78	13:39:41.166	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
78	13:39:41.166	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
78	13:39:41.166	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
78	13:39:41.166	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
79	13:40:03.870	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
79	13:40:03.870	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
79	13:40:03.870	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
79	13:40:03.870	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
80	13:40:31.489	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
80	13:40:31.489	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
80	13:40:31.489	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
80	13:40:31.489	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
81	13:40:31.621	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
81	13:40:31.621	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
81	13:40:31.621	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
81	13:40:31.621	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
82	13:40:31.676	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
82	13:40:31.676	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
82	13:40:31.676	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
82	13:40:31.676	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
83	13:40:31.734	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
83	13:40:31.734	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
83	13:40:31.734	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
83	13:40:31.734	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
84	13:40:31.790	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

84	13:40:31.790	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
84	13:40:31.790	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
84	13:40:31.790	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP OFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
85	13:40:31.846	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
85	13:40:31.846	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
86	13:40:31.903	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
86	13:40:31.903	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
87	13:40:34.597	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
87	13:40:34.597	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
87	13:40:34.597	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
87	13:40:34.597	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCP REQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
88	13:40:34.653	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
88	13:40:34.653	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
88	13:40:34.653	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
88	13:40:34.653	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCP REQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
89	13:40:34.709	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
89	13:40:34.709	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
89	13:40:34.709	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
89	13:40:34.709	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP ACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
90	13:40:34.765	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
90	13:40:34.765	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
90	13:40:34.765	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
90	13:40:34.765	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP ACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13

3.2. EMAIL Alice 2.11 - 192.168.2.11

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:33.876	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:33.876	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:33.876	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
1	13:29:33.876	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCP DISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
2	13:29:33.934	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:33.934	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:33.934	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
2	13:29:33.934	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCP DISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
3	13:29:33.993	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:33.993	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:33.993	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
3	13:29:33.993	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP OFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
4	13:29:34.049	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

4	13:29:34.049	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:29:34.049	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
4	13:29:34.049	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
5	13:29:34.108	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
5	13:29:34.108	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
6	13:29:34.164	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
6	13:29:34.164	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
7	13:29:34.676	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:29:34.676	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:29:34.676	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
7	13:29:34.676	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
8	13:29:34.750	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
8	13:29:34.750	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
8	13:29:34.750	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
8	13:29:34.750	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
9	13:29:34.808	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
9	13:29:34.808	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
9	13:29:34.808	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
9	13:29:34.808	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
10	13:29:36.856	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:29:36.856	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:29:36.856	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
10	13:29:36.856	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
11	13:29:36.912	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:29:36.912	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:29:36.912	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
11	13:29:36.912	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
12	13:29:36.970	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:29:36.970	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1

12	13:29:36.970	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
12	13:29:36.970	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
13	13:29:37.027	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:29:37.027	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:29:37.027	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
13	13:29:37.027	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
14	13:34:20.249	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:34:20.249	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:34:20.249	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
14	13:34:20.249	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
15	13:34:20.326	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:34:20.326	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:34:20.326	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
15	13:34:20.326	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
16	13:34:20.389	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:34:20.389	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:34:20.389	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
16	13:34:20.389	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
17	13:34:20.452	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:34:20.452	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:34:20.452	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
17	13:34:20.452	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
18	13:34:20.510	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:34:20.510	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:34:20.510	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
18	13:34:20.510	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
19	13:34:20.566	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:34:20.566	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:34:20.566	192.168.2.13:67	255.255.255.255:68	UDP	Transport	

19	13:34:20.566	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
20	13:34:20.623	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:34:20.623	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:34:20.623	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
20	13:34:20.623	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
21	13:34:20.679	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
21	13:34:20.679	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
22	13:34:20.736	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
22	13:34:20.736	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
23	13:34:23.430	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
23	13:34:23.430	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
23	13:34:23.430	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
23	13:34:23.430	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
24	13:34:23.486	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
24	13:34:23.486	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
24	13:34:23.486	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
24	13:34:23.486	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
25	13:34:23.542	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
25	13:34:23.542	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
25	13:34:23.542	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
25	13:34:23.542	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
26	13:34:23.599	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
26	13:34:23.599	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
26	13:34:23.599	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
26	13:34:23.599	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
27	13:34:43.939	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
27	13:34:43.939	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
27	13:34:43.939	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
27	13:34:43.939	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
28	13:34:43.994	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
28	13:34:43.994	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
28	13:34:43.994	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
28	13:34:43.994	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
29	13:34:44.052	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
29	13:34:44.052	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
29	13:34:44.052	192.168.2.13:67	255.255.255.255:68	UDP	Transport	

29	13:34:44.052	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
30	13:34:44.108	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
30	13:34:44.108	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
30	13:34:44.108	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
30	13:34:44.108	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
31	13:34:44.165	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
31	13:34:44.165	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
32	13:34:44.223	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
32	13:34:44.223	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
33	13:34:46.074	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
33	13:34:46.074	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
33	13:34:46.074	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
33	13:34:46.074	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
34	13:34:46.193	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
34	13:34:46.193	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
34	13:34:46.193	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
34	13:34:46.193	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
35	13:34:46.251	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
35	13:34:46.251	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
35	13:34:46.251	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
35	13:34:46.251	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
36	13:34:46.918	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
36	13:34:46.918	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
36	13:34:46.918	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
36	13:34:46.918	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
37	13:34:46.975	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
37	13:34:46.975	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1

37	13:34:46.975	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
37	13:34:46.975	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
38	13:34:47.033	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
38	13:34:47.033	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
38	13:34:47.033	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
38	13:34:47.033	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
39	13:34:47.091	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
39	13:34:47.091	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
39	13:34:47.091	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
39	13:34:47.091	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
40	13:36:23.604	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
40	13:36:23.604	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
40	13:36:23.604	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
40	13:36:23.604	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
41	13:36:23.679	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
41	13:36:23.679	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
41	13:36:23.679	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
41	13:36:23.679	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
42	13:36:23.809	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
42	13:36:23.809	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
42	13:36:23.809	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
42	13:36:23.809	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
43	13:36:23.865	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
43	13:36:23.865	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
43	13:36:23.865	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
43	13:36:23.865	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
44	13:36:23.921	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
44	13:36:23.921	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
44	13:36:23.921	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
44	13:36:23.921	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
45	13:36:23.978	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
45	13:36:23.978	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
45	13:36:23.978	192.168.2.13:67	255.255.255.255:68	UDP	Transport	

45	13:36:23.978	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
46	13:36:24.033	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
46	13:36:24.033	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
47	13:36:24.089	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
47	13:36:24.089	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
48	13:36:26.784	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
48	13:36:26.784	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
48	13:36:26.784	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
48	13:36:26.784	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
49	13:36:26.843	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
49	13:36:26.843	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
49	13:36:26.843	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
49	13:36:26.843	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
50	13:36:26.900	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
50	13:36:26.900	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
50	13:36:26.900	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
50	13:36:26.900	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
51	13:36:26.956	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
51	13:36:26.956	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
51	13:36:26.956	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
51	13:36:26.956	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
52	13:36:56.004	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
52	13:36:56.004	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
52	13:36:56.004	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
52	13:36:56.004	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
53	13:37:24.157	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
53	13:37:24.157	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
53	13:37:24.157	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
53	13:37:24.157	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1

54	13:37:55.576	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
54	13:37:55.576	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
54	13:37:55.576	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
54	13:37:55.576	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
55	13:38:09.854	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
55	13:38:09.854	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
55	13:38:09.854	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
55	13:38:09.854	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
56	13:38:09.910	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
56	13:38:09.910	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
56	13:38:09.910	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
56	13:38:09.910	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
57	13:38:09.968	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
57	13:38:09.968	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
57	13:38:09.968	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
57	13:38:09.968	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
58	13:38:10.023	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
58	13:38:10.023	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
58	13:38:10.023	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
58	13:38:10.023	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
59	13:38:10.079	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
59	13:38:10.079	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
60	13:38:10.136	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
60	13:38:10.136	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
61	13:38:12.831	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
61	13:38:12.831	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
61	13:38:12.831	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
61	13:38:12.831	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
62	13:38:12.888	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
62	13:38:12.888	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
62	13:38:12.888	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
62	13:38:12.888	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
63	13:38:12.946	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
63	13:38:12.946	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
63	13:38:12.946	192.168.2.13:67	255.255.255.255:68	UDP	Transport	

63	13:38:12.946	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
64	13:38:13.003	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
64	13:38:13.003	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
64	13:38:13.003	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
64	13:38:13.003	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
65	13:38:15.162	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
65	13:38:15.162	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
65	13:38:15.162	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
65	13:38:15.162	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
66	13:38:15.221	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
66	13:38:15.221	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
66	13:38:15.221	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
66	13:38:15.221	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
67	13:39:37.814	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
67	13:39:37.814	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
67	13:39:37.814	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
67	13:39:37.814	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
68	13:39:37.887	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
68	13:39:37.887	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
68	13:39:37.887	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
68	13:39:37.887	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
69	13:39:38.018	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
69	13:39:38.018	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
69	13:39:38.018	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
69	13:39:38.018	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8

70	13:39:38.074	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
70	13:39:38.074	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
70	13:39:38.074	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
70	13:39:38.074	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
71	13:39:38.133	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
71	13:39:38.133	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
71	13:39:38.133	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
71	13:39:38.133	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
72	13:39:38.189	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
72	13:39:38.189	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
72	13:39:38.189	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
72	13:39:38.189	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
73	13:39:38.244	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
73	13:39:38.244	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
74	13:39:38.300	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
74	13:39:38.300	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
75	13:39:40.997	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
75	13:39:40.997	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
75	13:39:40.997	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
75	13:39:40.997	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
76	13:39:41.053	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
76	13:39:41.053	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
76	13:39:41.053	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
76	13:39:41.053	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
77	13:39:41.108	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
77	13:39:41.108	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
77	13:39:41.108	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
77	13:39:41.108	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
78	13:39:41.166	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
78	13:39:41.166	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
78	13:39:41.166	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
78	13:39:41.166	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
79	13:40:03.870	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
79	13:40:03.870	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
79	13:40:03.870	192.168.2.1:521	255.255.255.255:520	UDP	Transport	

79	13:40:03.870	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
80	13:40:31.489	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
80	13:40:31.489	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
80	13:40:31.489	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
80	13:40:31.489	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
81	13:40:31.621	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
81	13:40:31.621	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
81	13:40:31.621	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
81	13:40:31.621	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
82	13:40:31.676	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
82	13:40:31.676	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
82	13:40:31.676	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
82	13:40:31.676	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
83	13:40:31.734	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
83	13:40:31.734	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
83	13:40:31.734	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
83	13:40:31.734	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
84	13:40:31.790	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
84	13:40:31.790	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
84	13:40:31.790	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
84	13:40:31.790	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
85	13:40:31.846	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
85	13:40:31.846	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
86	13:40:31.903	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
86	13:40:31.903	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
87	13:40:34.597	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
87	13:40:34.597	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
87	13:40:34.597	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
87	13:40:34.597	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13

88	13:40:34.653	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
88	13:40:34.653	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
88	13:40:34.653	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
88	13:40:34.653	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
89	13:40:34.709	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
89	13:40:34.709	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
89	13:40:34.709	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
89	13:40:34.709	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
90	13:40:34.765	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
90	13:40:34.765	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
90	13:40:34.765	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
90	13:40:34.765	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13

3.3. Vermittlungsrechner3 - 192.168.7.1

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:34.594	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:34.594	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:34.594	192.168.7.1:521	255.255.255.255:520	UDP	Transport	
1	13:29:34.594	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
2	13:29:34.650	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:34.650	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:34.650	192.168.7.1:521	255.255.255.255:520	UDP	Transport	
2	13:29:34.650	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1
3	13:29:34.709	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:34.709	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:34.709	192.168.7.1:521	255.255.255.255:520	UDP	Transport	
3	13:29:34.709	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
4	13:34:20.162	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:34:20.162	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:34:20.162	192.168.7.1:521	255.255.255.255:520	UDP	Transport	

4	13:34:20.162	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
5	13:34:20.219	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
5	13:34:20.219	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
5	13:34:20.219	192.168.7.1:521	255.255.255.255:520	UDP	Transport	
5	13:34:20.219	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 2
6	13:34:46.023	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
6	13:34:46.023	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
6	13:34:46.023	192.168.7.1:521	255.255.255.255:520	UDP	Transport	
6	13:34:46.023	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
7	13:34:46.081	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:34:46.081	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:34:46.081	192.168.7.1:521	255.255.255.255:520	UDP	Transport	
7	13:34:46.081	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
8	13:36:23.518	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
8	13:36:23.518	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
8	13:36:23.518	192.168.7.1:521	255.255.255.255:520	UDP	Transport	
8	13:36:23.518	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
9	13:36:23.574	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
9	13:36:23.574	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
9	13:36:23.574	192.168.7.1:521	255.255.255.255:520	UDP	Transport	

9	13:36:23.574	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 2
10	13:36:55.035	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:36:55.035	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:36:55.035	192.168.7.1:521	255.255.255.255:520	UDP	Transport	
10	13:36:55.035	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
11	13:37:22.250	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:37:22.250	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:37:22.250	192.168.7.1:521	255.255.255.255:520	UDP	Transport	
11	13:37:22.250	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
12	13:37:57.131	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:37:57.131	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:37:57.131	192.168.7.1:521	255.255.255.255:520	UDP	Transport	
12	13:37:57.131	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
13	13:38:15.049	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:38:15.049	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:38:15.049	192.168.7.1:521	255.255.255.255:520	UDP	Transport	
13	13:38:15.049	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
14	13:38:15.107	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:38:15.107	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:38:15.107	192.168.7.1:521	255.255.255.255:520	UDP	Transport	

14	13:38:15.107	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1
15	13:39:37.725	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:39:37.725	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:39:37.725	192.168.7.1:521	255.255.255.255:520	UDP	Transport	
15	13:39:37.725	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1
16	13:39:37.781	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:39:37.781	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:39:37.781	192.168.7.1:521	255.255.255.255:520	UDP	Transport	
16	13:39:37.781	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 2
17	13:40:31.329	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:40:31.329	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:40:31.329	192.168.7.1:521	255.255.255.255:520	UDP	Transport	
17	13:40:31.329	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
18	13:40:31.385	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:40:31.385	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:40:31.385	192.168.7.1:521	255.255.255.255:520	UDP	Transport	
18	13:40:31.385	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1 192.168.0.0 255.255.255.0 2 192.168.1.0 255.255.255.0 2 192.168.5.0 255.255.255.0 2 192.168.2.0 255.255.255.0 2 192.168.6.0 255.255.255.0 2
19	13:40:57.167	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:40:57.167	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:40:57.167	192.168.7.1:521	255.255.255.255:520	UDP	Transport	

19	13:40:57.167	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1
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3.4. DHCP - 192.168.4.20

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:33.794	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:33.794	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:33.794	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
1	13:29:33.794	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
2	13:29:33.851	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:33.851	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:33.851	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
2	13:29:33.851	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
3	13:29:33.972	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:33.972	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:33.972	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
3	13:29:33.972	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
4	13:29:34.030	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:29:34.030	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:29:34.030	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
4	13:29:34.030	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
5	13:29:34.030	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
5	13:29:34.030	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
6	13:29:34.087	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
6	13:29:34.087	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
7	13:29:34.692	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:29:34.692	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:29:34.692	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
7	13:29:34.692	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0
8	13:29:34.750	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
8	13:29:34.750	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
8	13:29:34.750	192.168.4.1:521	255.255.255.255:520	UDP	Transport	

8	13:29:34.750	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
9	13:29:34.808	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
9	13:29:34.808	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
9	13:29:34.808	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
9	13:29:34.808	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
10	13:29:36.781	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:29:36.781	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:29:36.781	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
10	13:29:36.781	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.21 serverident=192.168.4.13
11	13:29:36.835	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:29:36.835	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:29:36.835	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
11	13:29:36.835	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.20 serverident=192.168.4.13
12	13:29:36.951	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:29:36.951	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:29:36.951	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
12	13:29:36.951	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
13	13:29:37.008	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:29:37.008	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:29:37.008	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
13	13:29:37.008	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
14	13:34:20.267	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:34:20.267	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:34:20.267	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
14	13:34:20.267	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
15	13:34:20.325	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:34:20.325	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:34:20.325	192.168.4.1:521	255.255.255.255:520	UDP	Transport	

15	13:34:20.325	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
16	13:34:20.357	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:34:20.357	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:34:20.357	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
16	13:34:20.357	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
17	13:34:20.382	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:34:20.382	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:34:20.382	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
17	13:34:20.382	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
18	13:34:20.438	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:34:20.438	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:34:20.438	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
18	13:34:20.438	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
19	13:34:20.548	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:34:20.548	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:34:20.548	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
19	13:34:20.548	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
20	13:34:20.609	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:34:20.609	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:34:20.609	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
20	13:34:20.609	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
21	13:34:20.609	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
21	13:34:20.609	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
22	13:34:20.665	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
22	13:34:20.665	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
23	13:34:23.359	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
23	13:34:23.359	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
23	13:34:23.359	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
23	13:34:23.359	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.21 serverident=192.168.4.13
24	13:34:23.414	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

24	13:34:23.414	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
24	13:34:23.414	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
24	13:34:23.414	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.20 serverident=192.168.4.13
25	13:34:23.529	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
25	13:34:23.529	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
25	13:34:23.529	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
25	13:34:23.529	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
26	13:34:23.585	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
26	13:34:23.585	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
26	13:34:23.585	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
26	13:34:23.585	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
27	13:34:43.841	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
27	13:34:43.841	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
27	13:34:43.841	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
27	13:34:43.841	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
28	13:34:43.864	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
28	13:34:43.864	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
28	13:34:43.864	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
28	13:34:43.864	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
29	13:34:44.009	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
29	13:34:44.009	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
29	13:34:44.009	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
29	13:34:44.009	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
30	13:34:44.069	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
30	13:34:44.069	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
30	13:34:44.069	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
30	13:34:44.069	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
31	13:34:44.069	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
31	13:34:44.069	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
32	13:34:44.125	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
32	13:34:44.125	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
33	13:34:46.137	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
33	13:34:46.137	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
33	13:34:46.137	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
33	13:34:46.137	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1

34	13:34:46.194	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
34	13:34:46.194	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
34	13:34:46.194	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
34	13:34:46.194	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
35	13:34:46.819	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
35	13:34:46.819	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
35	13:34:46.819	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
35	13:34:46.819	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.21 serverident=192.168.4.13
36	13:34:46.872	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
36	13:34:46.872	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
36	13:34:46.872	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
36	13:34:46.872	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.20 serverident=192.168.4.13
37	13:34:46.988	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
37	13:34:46.988	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
37	13:34:46.988	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
37	13:34:46.988	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
38	13:34:47.044	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
38	13:34:47.044	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
38	13:34:47.044	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
38	13:34:47.044	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
39	13:36:23.621	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
39	13:36:23.621	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
39	13:36:23.621	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
39	13:36:23.621	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
40	13:36:23.679	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
40	13:36:23.679	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
40	13:36:23.679	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
40	13:36:23.679	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2

41	13:36:23.713	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
41	13:36:23.713	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
41	13:36:23.713	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
41	13:36:23.713	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
42	13:36:23.880	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
42	13:36:23.880	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
42	13:36:23.880	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
42	13:36:23.880	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
43	13:36:23.938	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
43	13:36:23.938	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
43	13:36:23.938	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
43	13:36:23.938	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
44	13:36:23.938	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
44	13:36:23.938	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
45	13:36:23.995	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
45	13:36:23.995	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
45	13:36:23.995	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
45	13:36:23.995	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
46	13:36:24.108	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
46	13:36:24.108	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
47	13:36:26.688	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
47	13:36:26.688	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
47	13:36:26.688	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
47	13:36:26.688	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.20 serverident=192.168.4.13
48	13:36:26.859	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
48	13:36:26.859	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
48	13:36:26.859	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
48	13:36:26.859	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.21 serverident=192.168.4.13
49	13:36:26.916	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
49	13:36:26.916	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
49	13:36:26.916	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
49	13:36:26.916	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
50	13:36:26.972	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
50	13:36:26.972	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
50	13:36:26.972	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
50	13:36:26.972	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
51	13:36:53.241	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
51	13:36:53.241	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
51	13:36:53.241	192.168.4.1:521	255.255.255.255:520	UDP	Transport	

51	13:36:53.241	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
52	13:37:22.323	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
52	13:37:22.323	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
52	13:37:22.323	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
52	13:37:22.323	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
53	13:37:48.348	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
53	13:37:48.348	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
53	13:37:48.348	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
53	13:37:48.348	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
54	13:38:09.754	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
54	13:38:09.754	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
54	13:38:09.754	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
54	13:38:09.754	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
55	13:38:09.922	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
55	13:38:09.922	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
55	13:38:09.922	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
55	13:38:09.922	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
56	13:38:09.978	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
56	13:38:09.978	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
56	13:38:09.978	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
56	13:38:09.978	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPPOFFER yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
57	13:38:09.978	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
57	13:38:09.978	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
58	13:38:10.034	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
58	13:38:10.034	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
58	13:38:10.034	192.168.4.13:67	255.255.255.255:68	UDP	Transport	

58	13:38:10.034	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP OFFER yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverid=192.168.4.13
59	13:38:10.147	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
59	13:38:10.147	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
60	13:38:12.729	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
60	13:38:12.729	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
60	13:38:12.729	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
60	13:38:12.729	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCP REQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.20 serverid=192.168.4.13
61	13:38:12.903	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
61	13:38:12.903	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
61	13:38:12.903	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
61	13:38:12.903	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCP REQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.21 serverid=192.168.4.13
62	13:38:12.963	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
62	13:38:12.963	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
62	13:38:12.963	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
62	13:38:12.963	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP ACK yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE serverid=192.168.4.13
63	13:38:13.019	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
63	13:38:13.019	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
63	13:38:13.019	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
63	13:38:13.019	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP ACK yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 serverid=192.168.4.13
64	13:38:15.105	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
64	13:38:15.105	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
64	13:38:15.105	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
64	13:38:15.105	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0
65	13:38:15.222	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
65	13:38:15.222	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
65	13:38:15.222	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
65	13:38:15.222	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
66	13:38:15.280	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
66	13:38:15.280	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
66	13:38:15.280	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
66	13:38:15.280	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1

67	13:39:37.827	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
67	13:39:37.827	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
67	13:39:37.827	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
67	13:39:37.827	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1
68	13:39:37.883	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
68	13:39:37.883	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
68	13:39:37.883	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
68	13:39:37.883	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
69	13:39:37.920	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
69	13:39:37.920	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
69	13:39:37.920	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
69	13:39:37.920	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
70	13:39:38.087	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
70	13:39:38.087	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
70	13:39:38.087	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
70	13:39:38.087	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
71	13:39:38.144	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
71	13:39:38.144	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
71	13:39:38.144	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
71	13:39:38.144	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
72	13:39:38.144	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
72	13:39:38.144	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=89:C4:2E:B5:58:BE][0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
73	13:39:38.200	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
73	13:39:38.200	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
73	13:39:38.200	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
73	13:39:38.200	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
74	13:39:38.315	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
74	13:39:38.315	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=C7:0B:69:A4:11:91][0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
75	13:39:40.895	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
75	13:39:40.895	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
75	13:39:40.895	0.0.0.0:68	255.255.255.255:67	UDP	Transport	

75	13:39:40.895	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.20 serverident=192.168.4.13
76	13:39:41.062	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
76	13:39:41.062	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
76	13:39:41.062	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
76	13:39:41.062	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.21 serverident=192.168.4.13
77	13:39:41.121	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
77	13:39:41.121	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
77	13:39:41.121	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
77	13:39:41.121	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
78	13:39:41.177	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
78	13:39:41.177	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
78	13:39:41.177	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
78	13:39:41.177	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
79	13:40:31.430	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
79	13:40:31.430	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
79	13:40:31.430	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
79	13:40:31.430	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
80	13:40:31.499	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
80	13:40:31.499	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
80	13:40:31.499	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
80	13:40:31.499	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1 192.168.0.0 255.255.255.0 2 192.168.1.0 255.255.255.0 2 192.168.5.0 255.255.255.0 2 192.168.2.0 255.255.255.0 2 192.168.6.0 255.255.255.0 2
81	13:40:31.523	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
81	13:40:31.523	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
81	13:40:31.523	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
81	13:40:31.523	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
82	13:40:31.692	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
82	13:40:31.692	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
82	13:40:31.692	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
82	13:40:31.692	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
83	13:40:31.752	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
83	13:40:31.752	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
83	13:40:31.752	192.168.4.13:67	255.255.255.255:68	UDP	Transport	

83	13:40:31.752	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
84	13:40:31.752	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
84	13:40:31.752	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
85	13:40:31.807	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
85	13:40:31.807	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
85	13:40:31.807	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
85	13:40:31.807	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
86	13:40:31.920	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
86	13:40:31.920	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
87	13:40:34.502	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
87	13:40:34.502	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
87	13:40:34.502	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
87	13:40:34.502	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.20 serverident=192.168.4.13
88	13:40:34.673	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
88	13:40:34.673	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
88	13:40:34.673	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
88	13:40:34.673	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.21 serverident=192.168.4.13
89	13:40:34.729	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
89	13:40:34.729	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
89	13:40:34.729	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
89	13:40:34.729	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
90	13:40:34.785	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
90	13:40:34.785	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
90	13:40:34.785	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
90	13:40:34.785	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13

3.5. Vermittlungsrechner3 - 192.168.60.1

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:34.594	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:34.594	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:34.594	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
1	13:29:34.594	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
2	13:29:34.633	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:34.633	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:34.633	192.168.60.2:521	255.255.255.255:520	UDP	Transport	

2	13:29:34.633	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0
3	13:29:34.650	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:34.650	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:34.650	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
3	13:29:34.650	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1
4	13:29:34.693	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:29:34.693	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:29:34.693	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
4	13:29:34.693	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
5	13:29:34.709	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
5	13:29:34.709	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
5	13:29:34.709	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
5	13:29:34.709	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1
6	13:29:34.751	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
6	13:29:34.751	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
6	13:29:34.751	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
6	13:29:34.751	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
7	13:34:20.161	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:34:20.161	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:34:20.161	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
7	13:34:20.161	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1
8	13:34:20.210	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
8	13:34:20.210	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
8	13:34:20.210	192.168.60.2:521	255.255.255.255:520	UDP	Transport	

8	13:34:20.210	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
9	13:34:20.219	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
9	13:34:20.219	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
9	13:34:20.219	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
9	13:34:20.219	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 2
10	13:34:20.267	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:34:20.267	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:34:20.267	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
10	13:34:20.267	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
11	13:34:20.331	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:34:20.331	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:34:20.331	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
11	13:34:20.331	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
12	13:34:46.023	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:34:46.023	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:34:46.023	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
12	13:34:46.023	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1
13	13:34:46.080	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:34:46.080	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:34:46.080	192.168.60.2:521	255.255.255.255:520	UDP	Transport	

13	13:34:46.080	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
14	13:34:46.081	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:34:46.081	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:34:46.081	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
14	13:34:46.081	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1
15	13:34:46.137	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:34:46.137	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:34:46.137	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
15	13:34:46.137	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
16	13:36:23.518	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:36:23.518	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:36:23.518	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
16	13:36:23.518	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1
17	13:36:23.564	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:36:23.564	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:36:23.564	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
17	13:36:23.564	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
18	13:36:23.574	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:36:23.574	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:36:23.574	192.168.60.1:521	255.255.255.255:520	UDP	Transport	

18	13:36:23.574	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 2
19	13:36:23.622	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:36:23.622	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:36:23.622	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
19	13:36:23.622	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
20	13:36:53.184	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:36:53.184	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:36:53.184	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
20	13:36:53.184	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
21	13:36:55.035	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
21	13:36:55.035	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
21	13:36:55.035	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
21	13:36:55.035	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1
22	13:37:22.250	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
22	13:37:22.250	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
22	13:37:22.250	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
22	13:37:22.250	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1
23	13:37:22.267	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
23	13:37:22.267	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
23	13:37:22.267	192.168.60.2:521	255.255.255.255:520	UDP	Transport	

23	13:37:22.267	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
24	13:37:48.292	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
24	13:37:48.292	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
24	13:37:48.292	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
24	13:37:48.292	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
25	13:37:57.131	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
25	13:37:57.131	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
25	13:37:57.131	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
25	13:37:57.131	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1
26	13:38:15.049	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
26	13:38:15.049	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
26	13:38:15.049	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
26	13:38:15.049	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0
27	13:38:15.049	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
27	13:38:15.049	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
27	13:38:15.049	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
27	13:38:15.049	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0
28	13:38:15.107	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
28	13:38:15.107	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
28	13:38:15.107	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
28	13:38:15.107	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1
29	13:38:15.165	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
29	13:38:15.165	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
29	13:38:15.165	192.168.60.2:521	255.255.255.255:520	UDP	Transport	

29	13:38:15.165	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0
30	13:38:15.221	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
30	13:38:15.221	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
30	13:38:15.221	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
30	13:38:15.221	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1
31	13:39:37.725	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
31	13:39:37.725	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
31	13:39:37.725	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
31	13:39:37.725	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1
32	13:39:37.770	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
32	13:39:37.770	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
32	13:39:37.770	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
32	13:39:37.770	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1
33	13:39:37.781	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
33	13:39:37.781	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
33	13:39:37.781	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
33	13:39:37.781	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 2
34	13:39:37.827	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
34	13:39:37.827	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
34	13:39:37.827	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
34	13:39:37.827	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
35	13:40:31.329	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

35	13:40:31.329	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
35	13:40:31.329	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
35	13:40:31.329	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1
36	13:40:31.374	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
36	13:40:31.374	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
36	13:40:31.374	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
36	13:40:31.374	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
37	13:40:31.385	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
37	13:40:31.385	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
37	13:40:31.385	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
37	13:40:31.385	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0
38	13:40:31.442	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
38	13:40:31.442	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
38	13:40:31.442	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
38	13:40:31.442	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0
39	13:40:57.167	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
39	13:40:57.167	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
39	13:40:57.167	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
39	13:40:57.167	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1

3.6. DHCP - 192.168.4.21

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:33.711	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:33.711	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:33.711	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
1	13:29:33.711	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
2	13:29:33.909	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:33.909	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:33.909	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
2	13:29:33.909	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE

3	13:29:33.971	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:33.971	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:33.971	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
3	13:29:33.971	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
4	13:29:33.972	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
4	13:29:33.972	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
5	13:29:34.030	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
5	13:29:34.030	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
5	13:29:34.030	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
5	13:29:34.030	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
6	13:29:34.144	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
6	13:29:34.144	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
7	13:29:34.691	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:29:34.691	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:29:34.691	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
7	13:29:34.691	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0
8	13:29:34.751	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
8	13:29:34.751	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
8	13:29:34.751	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
8	13:29:34.751	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
9	13:29:34.807	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
9	13:29:34.807	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
9	13:29:34.807	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
9	13:29:34.807	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
10	13:29:36.722	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:29:36.722	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:29:36.722	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
10	13:29:36.722	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.20 serverident=192.168.4.13
11	13:29:36.894	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:29:36.894	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1

11	13:29:36.894	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
11	13:29:36.894	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.21 serverident=192.168.4.13
12	13:29:36.951	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:29:36.951	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:29:36.951	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
12	13:29:36.951	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
13	13:29:37.008	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:29:37.008	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:29:37.008	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
13	13:29:37.008	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
14	13:34:20.266	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:34:20.266	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:34:20.266	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
14	13:34:20.266	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
15	13:34:20.268	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:34:20.268	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:34:20.268	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
15	13:34:20.268	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
16	13:34:20.325	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:34:20.325	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:34:20.325	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
16	13:34:20.325	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
17	13:34:20.438	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:34:20.438	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:34:20.438	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
17	13:34:20.438	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
18	13:34:20.494	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:34:20.494	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:34:20.494	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
18	13:34:20.494	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE

19	13:34:20.550	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:34:20.550	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:34:20.550	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
19	13:34:20.550	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP OFFER yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
20	13:34:20.550	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
20	13:34:20.550	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
21	13:34:20.607	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
21	13:34:20.607	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
21	13:34:20.607	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
21	13:34:20.607	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP OFFER yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
22	13:34:20.721	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
22	13:34:20.721	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
23	13:34:23.300	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
23	13:34:23.300	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
23	13:34:23.300	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
23	13:34:23.300	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCP REQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.20 serverident=192.168.4.13
24	13:34:23.473	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
24	13:34:23.473	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
24	13:34:23.473	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
24	13:34:23.473	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCP REQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.21 serverident=192.168.4.13
25	13:34:23.529	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
25	13:34:23.529	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
25	13:34:23.529	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
25	13:34:23.529	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP ACK yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
26	13:34:23.585	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
26	13:34:23.585	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
26	13:34:23.585	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
26	13:34:23.585	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP ACK yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
27	13:34:43.750	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
27	13:34:43.750	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
27	13:34:43.750	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
27	13:34:43.750	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCP DISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
28	13:34:43.954	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
28	13:34:43.954	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
28	13:34:43.954	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
28	13:34:43.954	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCP DISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
29	13:34:44.009	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
29	13:34:44.009	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
29	13:34:44.009	192.168.4.13:67	255.255.255.255:68	UDP	Transport	

29	13:34:44.009	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
30	13:34:44.009	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
30	13:34:44.009	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
31	13:34:44.069	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
31	13:34:44.069	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
31	13:34:44.069	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
31	13:34:44.069	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
32	13:34:44.182	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
32	13:34:44.182	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
33	13:34:46.137	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
33	13:34:46.137	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
33	13:34:46.137	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
33	13:34:46.137	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
34	13:34:46.195	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
34	13:34:46.195	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
34	13:34:46.195	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
34	13:34:46.195	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
35	13:34:46.759	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
35	13:34:46.759	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
35	13:34:46.759	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
35	13:34:46.759	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.20 serverident=192.168.4.13
36	13:34:46.933	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
36	13:34:46.933	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
36	13:34:46.933	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
36	13:34:46.933	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.21 serverident=192.168.4.13
37	13:34:46.988	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
37	13:34:46.988	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
37	13:34:46.988	192.168.4.13:67	255.255.255.255:68	UDP	Transport	

37	13:34:46.988	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
38	13:34:47.046	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
38	13:34:47.046	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
38	13:34:47.046	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
38	13:34:47.046	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
39	13:36:23.621	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
39	13:36:23.621	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
39	13:36:23.621	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
39	13:36:23.621	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
40	13:36:23.679	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
40	13:36:23.679	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
40	13:36:23.679	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
40	13:36:23.679	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
41	13:36:23.722	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
41	13:36:23.722	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
41	13:36:23.722	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
41	13:36:23.722	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
42	13:36:23.824	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
42	13:36:23.824	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
42	13:36:23.824	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
42	13:36:23.824	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
43	13:36:23.938	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
43	13:36:23.938	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
43	13:36:23.938	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
43	13:36:23.938	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
44	13:36:23.995	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
44	13:36:23.995	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
44	13:36:23.995	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
44	13:36:23.995	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
45	13:36:23.995	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

45	13:36:23.995	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
46	13:36:24.052	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
46	13:36:24.052	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
47	13:36:26.746	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
47	13:36:26.746	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
47	13:36:26.746	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
47	13:36:26.746	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.21 serverident=192.168.4.13
48	13:36:26.803	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
48	13:36:26.803	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
48	13:36:26.803	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
48	13:36:26.803	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.20 serverident=192.168.4.13
49	13:36:26.916	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
49	13:36:26.916	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
49	13:36:26.916	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
49	13:36:26.916	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
50	13:36:26.972	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
50	13:36:26.972	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
50	13:36:26.972	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
50	13:36:26.972	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
51	13:36:53.241	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
51	13:36:53.241	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
51	13:36:53.241	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
51	13:36:53.241	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
52	13:37:22.323	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
52	13:37:22.323	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
52	13:37:22.323	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
52	13:37:22.323	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
53	13:37:48.348	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
53	13:37:48.348	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
53	13:37:48.348	192.168.4.1:521	255.255.255.255:520	UDP	Transport	

53	13:37:48.348	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
54	13:38:09.763	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
54	13:38:09.763	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
54	13:38:09.763	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
54	13:38:09.763	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
55	13:38:09.866	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
55	13:38:09.866	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
55	13:38:09.866	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
55	13:38:09.866	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
56	13:38:09.978	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
56	13:38:09.978	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
56	13:38:09.978	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
56	13:38:09.978	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
57	13:38:10.034	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
57	13:38:10.034	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
57	13:38:10.034	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
57	13:38:10.034	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
58	13:38:10.034	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
58	13:38:10.034	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
59	13:38:10.090	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
59	13:38:10.090	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
60	13:38:12.785	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
60	13:38:12.785	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
60	13:38:12.785	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
60	13:38:12.785	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.21 serverident=192.168.4.13
61	13:38:12.846	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
61	13:38:12.846	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
61	13:38:12.846	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
61	13:38:12.846	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.20 serverident=192.168.4.13
62	13:38:12.963	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
62	13:38:12.963	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
62	13:38:12.963	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
62	13:38:12.963	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13

63	13:38:13.019	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
63	13:38:13.019	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
63	13:38:13.019	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
63	13:38:13.019	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
64	13:38:15.105	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
64	13:38:15.105	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
64	13:38:15.105	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
64	13:38:15.105	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0
65	13:38:15.222	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
65	13:38:15.222	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
65	13:38:15.222	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
65	13:38:15.222	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
66	13:38:15.280	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
66	13:38:15.280	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
66	13:38:15.280	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
66	13:38:15.280	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1
67	13:39:37.827	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
67	13:39:37.827	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
67	13:39:37.827	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
67	13:39:37.827	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1
68	13:39:37.883	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
68	13:39:37.883	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
68	13:39:37.883	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
68	13:39:37.883	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
69	13:39:37.931	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
69	13:39:37.931	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
69	13:39:37.931	0.0.0.0:68	255.255.255.255:67	UDP	Transport	

69	13:39:37.931	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
70	13:39:38.032	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
70	13:39:38.032	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
70	13:39:38.032	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
70	13:39:38.032	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
71	13:39:38.144	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
71	13:39:38.144	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
71	13:39:38.144	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
71	13:39:38.144	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
72	13:39:38.200	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
72	13:39:38.200	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
72	13:39:38.200	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
72	13:39:38.200	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
73	13:39:38.200	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
73	13:39:38.200	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
74	13:39:38.257	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
74	13:39:38.257	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
75	13:39:40.950	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
75	13:39:40.950	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
75	13:39:40.950	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
75	13:39:40.950	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.21 serverident=192.168.4.13
76	13:39:41.006	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
76	13:39:41.006	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
76	13:39:41.006	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
76	13:39:41.006	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.20 serverident=192.168.4.13
77	13:39:41.121	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
77	13:39:41.121	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
77	13:39:41.121	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
77	13:39:41.121	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
78	13:39:41.177	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
78	13:39:41.177	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
78	13:39:41.177	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
78	13:39:41.177	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
79	13:40:31.430	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
79	13:40:31.430	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
79	13:40:31.430	192.168.4.1:521	255.255.255.255:520	UDP	Transport	

79	13:40:31.430	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
80	13:40:31.499	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
80	13:40:31.499	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
80	13:40:31.499	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
80	13:40:31.499	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1 192.168.0.0 255.255.255.0 2 192.168.1.0 255.255.255.0 2 192.168.5.0 255.255.255.0 2 192.168.2.0 255.255.255.0 2 192.168.6.0 255.255.255.0 2
81	13:40:31.535	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
81	13:40:31.535	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
81	13:40:31.535	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
81	13:40:31.535	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
82	13:40:31.636	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
82	13:40:31.636	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
82	13:40:31.636	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
82	13:40:31.636	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
83	13:40:31.752	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
83	13:40:31.752	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
83	13:40:31.752	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
83	13:40:31.752	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
84	13:40:31.807	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
84	13:40:31.807	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
84	13:40:31.807	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
84	13:40:31.807	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
85	13:40:31.807	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
85	13:40:31.807	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=C7:0B:69:A4:11:91][0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
86	13:40:31.865	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
86	13:40:31.865	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=89:C4:2E:B5:58:BE][0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
87	13:40:34.558	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
87	13:40:34.558	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
87	13:40:34.558	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
87	13:40:34.558	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.21 serverident=192.168.4.13

88	13:40:34.616	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
88	13:40:34.616	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
88	13:40:34.616	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
88	13:40:34.616	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.20 serverident=192.168.4.13
89	13:40:34.729	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
89	13:40:34.729	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
89	13:40:34.729	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
89	13:40:34.729	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
90	13:40:34.785	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
90	13:40:34.785	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
90	13:40:34.785	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
90	13:40:34.785	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13

3.7. Vermittlungsrechner2 - 192.168.4.1

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:33.851	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:33.851	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:33.851	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
1	13:29:33.851	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
2	13:29:33.909	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:33.909	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:33.909	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
2	13:29:33.909	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
3	13:29:33.972	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:33.972	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:33.972	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
3	13:29:33.972	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
4	13:29:34.030	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:29:34.030	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:29:34.030	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
4	13:29:34.030	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
5	13:29:34.088	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
5	13:29:34.088	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
6	13:29:34.146	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
6	13:29:34.146	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
7	13:29:34.578	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:29:34.578	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:29:34.578	192.168.4.1:521	255.255.255.255:520	UDP	Transport	

7	13:29:34.578	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0
8	13:29:34.635	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
8	13:29:34.635	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
8	13:29:34.635	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
8	13:29:34.635	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
9	13:29:34.693	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
9	13:29:34.693	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
9	13:29:34.693	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
9	13:29:34.693	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
10	13:29:36.835	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:29:36.835	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:29:36.835	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
10	13:29:36.835	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.20 serverident=192.168.4.13
11	13:29:36.894	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:29:36.894	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:29:36.894	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
11	13:29:36.894	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.21 serverident=192.168.4.13
12	13:29:36.951	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:29:36.951	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:29:36.951	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
12	13:29:36.951	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
13	13:29:37.008	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:29:37.008	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:29:37.008	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
13	13:29:37.008	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
14	13:34:20.152	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:34:20.152	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:34:20.152	192.168.4.1:521	255.255.255.255:520	UDP	Transport	

14	13:34:20.152	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
15	13:34:20.211	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:34:20.211	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:34:20.211	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
15	13:34:20.211	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
16	13:34:20.275	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:34:20.275	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:34:20.275	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
16	13:34:20.275	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
17	13:34:20.381	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:34:20.381	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:34:20.381	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
17	13:34:20.381	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
18	13:34:20.492	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:34:20.492	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:34:20.492	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
18	13:34:20.492	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
19	13:34:20.548	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:34:20.548	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:34:20.548	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
19	13:34:20.548	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
20	13:34:20.609	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:34:20.609	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:34:20.609	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
20	13:34:20.609	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
21	13:34:20.665	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

21	13:34:20.665	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
22	13:34:20.721	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
22	13:34:20.721	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
23	13:34:23.414	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
23	13:34:23.414	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
23	13:34:23.414	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
23	13:34:23.414	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.20 serverident=192.168.4.13
24	13:34:23.473	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
24	13:34:23.473	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
24	13:34:23.473	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
24	13:34:23.473	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.21 serverident=192.168.4.13
25	13:34:23.529	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
25	13:34:23.529	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
25	13:34:23.529	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
25	13:34:23.529	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
26	13:34:23.585	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
26	13:34:23.585	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
26	13:34:23.585	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
26	13:34:23.585	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
27	13:34:43.866	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
27	13:34:43.866	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
27	13:34:43.866	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
27	13:34:43.866	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
28	13:34:43.954	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
28	13:34:43.954	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
28	13:34:43.954	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
28	13:34:43.954	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
29	13:34:44.009	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
29	13:34:44.009	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
29	13:34:44.009	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
29	13:34:44.009	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
30	13:34:44.069	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
30	13:34:44.069	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
30	13:34:44.069	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
30	13:34:44.069	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
31	13:34:44.125	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
31	13:34:44.125	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
32	13:34:44.182	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

32	13:34:44.182	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
33	13:34:46.022	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
33	13:34:46.022	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
33	13:34:46.022	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
33	13:34:46.022	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
34	13:34:46.081	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
34	13:34:46.081	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
34	13:34:46.081	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
34	13:34:46.081	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
35	13:34:46.872	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
35	13:34:46.872	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
35	13:34:46.872	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
35	13:34:46.872	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.20 serverident=192.168.4.13
36	13:34:46.933	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
36	13:34:46.933	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
36	13:34:46.933	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
36	13:34:46.933	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.21 serverident=192.168.4.13
37	13:34:46.988	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
37	13:34:46.988	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
37	13:34:46.988	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
37	13:34:46.988	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
38	13:34:47.044	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
38	13:34:47.044	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
38	13:34:47.044	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
38	13:34:47.044	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
39	13:36:23.507	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
39	13:36:23.507	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
39	13:36:23.507	192.168.4.1:521	255.255.255.255:520	UDP	Transport	

39	13:36:23.507	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
40	13:36:23.565	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
40	13:36:23.565	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
40	13:36:23.565	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
40	13:36:23.565	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
41	13:36:23.824	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
41	13:36:23.824	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
41	13:36:23.824	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
41	13:36:23.824	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
42	13:36:23.880	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
42	13:36:23.880	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
42	13:36:23.880	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
42	13:36:23.880	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
43	13:36:23.938	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
43	13:36:23.938	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
43	13:36:23.938	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
43	13:36:23.938	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
44	13:36:23.995	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
44	13:36:23.995	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
44	13:36:23.995	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
44	13:36:23.995	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
45	13:36:24.052	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
45	13:36:24.052	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=89:C4:2E:B5:58:BE][0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
46	13:36:24.108	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
46	13:36:24.108	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=C7:0B:69:A4:11:91][0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
47	13:36:26.801	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
47	13:36:26.801	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
47	13:36:26.801	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
47	13:36:26.801	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.20 serverident=192.168.4.13

48	13:36:26.859	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
48	13:36:26.859	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
48	13:36:26.859	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
48	13:36:26.859	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.21 serverident=192.168.4.13
49	13:36:26.916	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
49	13:36:26.916	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
49	13:36:26.916	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
49	13:36:26.916	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
50	13:36:26.972	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
50	13:36:26.972	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
50	13:36:26.972	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
50	13:36:26.972	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
51	13:36:53.126	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
51	13:36:53.126	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
51	13:36:53.126	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
51	13:36:53.126	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
52	13:37:22.211	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
52	13:37:22.211	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
52	13:37:22.211	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
52	13:37:22.211	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
53	13:37:48.236	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
53	13:37:48.236	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
53	13:37:48.236	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
53	13:37:48.236	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
54	13:38:09.866	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
54	13:38:09.866	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
54	13:38:09.866	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
54	13:38:09.866	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
55	13:38:09.922	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
55	13:38:09.922	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1

55	13:38:09.922	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
55	13:38:09.922	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
56	13:38:09.978	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
56	13:38:09.978	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
56	13:38:09.978	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
56	13:38:09.978	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
57	13:38:10.034	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
57	13:38:10.034	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
57	13:38:10.034	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
57	13:38:10.034	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
58	13:38:10.090	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
58	13:38:10.090	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
59	13:38:10.147	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
59	13:38:10.147	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
60	13:38:12.846	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
60	13:38:12.846	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
60	13:38:12.846	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
60	13:38:12.846	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.20 serverident=192.168.4.13
61	13:38:12.903	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
61	13:38:12.903	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
61	13:38:12.903	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
61	13:38:12.903	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.21 serverident=192.168.4.13
62	13:38:12.963	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
62	13:38:12.963	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
62	13:38:12.963	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
62	13:38:12.963	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
63	13:38:13.019	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
63	13:38:13.019	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
63	13:38:13.019	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
63	13:38:13.019	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
64	13:38:14.994	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
64	13:38:14.994	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
64	13:38:14.994	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
64	13:38:14.994	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0
65	13:38:15.108	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
65	13:38:15.108	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
65	13:38:15.108	192.168.4.1:521	255.255.255.255:520	UDP	Transport	

65	13:38:15.108	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
66	13:38:15.165	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
66	13:38:15.165	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
66	13:38:15.165	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
66	13:38:15.165	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1
67	13:39:37.714	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
67	13:39:37.714	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
67	13:39:37.714	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
67	13:39:37.714	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1
68	13:39:37.770	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
68	13:39:37.770	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
68	13:39:37.770	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
68	13:39:37.770	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
69	13:39:38.032	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
69	13:39:38.032	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
69	13:39:38.032	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
69	13:39:38.032	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
70	13:39:38.087	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
70	13:39:38.087	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
70	13:39:38.087	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
70	13:39:38.087	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
71	13:39:38.144	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
71	13:39:38.144	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
71	13:39:38.144	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
71	13:39:38.144	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
72	13:39:38.200	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

72	13:39:38.200	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
72	13:39:38.200	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
72	13:39:38.200	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
73	13:39:38.257	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
73	13:39:38.257	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
74	13:39:38.315	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
74	13:39:38.315	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
75	13:39:41.006	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
75	13:39:41.006	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
75	13:39:41.006	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
75	13:39:41.006	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.20 serverident=192.168.4.13
76	13:39:41.062	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
76	13:39:41.062	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
76	13:39:41.062	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
76	13:39:41.062	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.21 serverident=192.168.4.13
77	13:39:41.121	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
77	13:39:41.121	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
77	13:39:41.121	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
77	13:39:41.121	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
78	13:39:41.177	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
78	13:39:41.177	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
78	13:39:41.177	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
78	13:39:41.177	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
79	13:40:31.316	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
79	13:40:31.316	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
79	13:40:31.316	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
79	13:40:31.316	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
80	13:40:31.386	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
80	13:40:31.386	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
80	13:40:31.386	192.168.4.1:521	255.255.255.255:520	UDP	Transport	

80	13:40:31.386	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1 192.168.0.0 255.255.255.0 2 192.168.1.0 255.255.255.0 2 192.168.5.0 255.255.255.0 2 192.168.2.0 255.255.255.0 2 192.168.6.0 255.255.255.0 2
81	13:40:31.636	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
81	13:40:31.636	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
81	13:40:31.636	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
81	13:40:31.636	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
82	13:40:31.692	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
82	13:40:31.692	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
82	13:40:31.692	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
82	13:40:31.692	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
83	13:40:31.752	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
83	13:40:31.752	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
83	13:40:31.752	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
83	13:40:31.752	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
84	13:40:31.807	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
84	13:40:31.807	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
84	13:40:31.807	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
84	13:40:31.807	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
85	13:40:31.865	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
85	13:40:31.865	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=89:C4:2E:B5:58:BE]0.0.0.0, target=FF:FF:FF:FF:FF:FF[192.168.4.20]
86	13:40:31.920	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
86	13:40:31.920	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=C7:0B:69:A4:11:91]0.0.0.0, target=FF:FF:FF:FF:FF:FF[192.168.4.21]
87	13:40:34.616	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
87	13:40:34.616	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
87	13:40:34.616	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
87	13:40:34.616	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.20 serverident=192.168.4.13
88	13:40:34.673	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
88	13:40:34.673	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
88	13:40:34.673	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
88	13:40:34.673	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.21 serverident=192.168.4.13
89	13:40:34.729	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
89	13:40:34.729	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
89	13:40:34.729	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
89	13:40:34.729	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13

90	13:40:34.785	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
90	13:40:34.785	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
90	13:40:34.785	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
90	13:40:34.785	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13

3.8. Vermittlungsrechner1 - 192.168.2.1

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:33.876	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:33.876	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:33.876	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
1	13:29:33.876	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
2	13:29:33.934	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:33.934	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:33.934	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
2	13:29:33.934	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
3	13:29:33.993	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:33.993	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:33.993	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
3	13:29:33.993	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
4	13:29:34.049	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:29:34.049	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:29:34.049	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
4	13:29:34.049	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
5	13:29:34.108	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
5	13:29:34.108	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
6	13:29:34.164	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
6	13:29:34.164	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
7	13:29:34.563	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:29:34.563	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:29:34.563	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
7	13:29:34.563	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
8	13:29:34.634	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
8	13:29:34.634	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
8	13:29:34.634	192.168.2.1:521	255.255.255.255:520	UDP	Transport	

8	13:29:34.634	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
9	13:29:34.693	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
9	13:29:34.693	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
9	13:29:34.693	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
9	13:29:34.693	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
10	13:29:36.856	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:29:36.856	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:29:36.856	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
10	13:29:36.856	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
11	13:29:36.912	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:29:36.912	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:29:36.912	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
11	13:29:36.912	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
12	13:29:36.970	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:29:36.970	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:29:36.970	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
12	13:29:36.970	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
13	13:29:37.027	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:29:37.027	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:29:37.027	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
13	13:29:37.027	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
14	13:34:20.136	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:34:20.136	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:34:20.136	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
14	13:34:20.136	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
15	13:34:20.212	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:34:20.212	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:34:20.212	192.168.2.1:521	255.255.255.255:520	UDP	Transport	

15	13:34:20.212	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
16	13:34:20.277	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:34:20.277	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:34:20.277	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
16	13:34:20.277	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
17	13:34:20.452	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:34:20.452	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:34:20.452	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
17	13:34:20.452	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
18	13:34:20.510	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:34:20.510	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:34:20.510	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
18	13:34:20.510	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
19	13:34:20.566	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:34:20.566	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:34:20.566	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
19	13:34:20.566	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
20	13:34:20.623	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:34:20.623	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:34:20.623	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
20	13:34:20.623	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
21	13:34:20.679	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
21	13:34:20.679	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
22	13:34:20.736	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
22	13:34:20.736	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
23	13:34:23.430	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
23	13:34:23.430	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
23	13:34:23.430	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
23	13:34:23.430	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
24	13:34:23.486	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

24	13:34:23.486	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
24	13:34:23.486	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
24	13:34:23.486	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
25	13:34:23.542	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
25	13:34:23.542	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
25	13:34:23.542	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
25	13:34:23.542	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
26	13:34:23.599	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
26	13:34:23.599	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
26	13:34:23.599	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
26	13:34:23.599	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
27	13:34:43.939	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
27	13:34:43.939	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
27	13:34:43.939	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
27	13:34:43.939	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
28	13:34:43.994	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
28	13:34:43.994	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
28	13:34:43.994	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
28	13:34:43.994	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
29	13:34:44.052	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
29	13:34:44.052	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
29	13:34:44.052	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
29	13:34:44.052	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
30	13:34:44.108	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
30	13:34:44.108	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
30	13:34:44.108	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
30	13:34:44.108	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
31	13:34:44.165	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
31	13:34:44.165	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
32	13:34:44.223	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
32	13:34:44.223	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
33	13:34:45.962	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
33	13:34:45.962	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
33	13:34:45.962	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
33	13:34:45.962	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
34	13:34:46.081	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

34	13:34:46.081	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
34	13:34:46.081	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
34	13:34:46.081	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
35	13:34:46.138	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
35	13:34:46.138	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
35	13:34:46.138	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
35	13:34:46.138	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
36	13:34:46.918	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
36	13:34:46.918	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
36	13:34:46.918	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
36	13:34:46.918	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
37	13:34:46.975	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
37	13:34:46.975	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
37	13:34:46.975	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
37	13:34:46.975	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
38	13:34:47.031	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
38	13:34:47.031	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
38	13:34:47.031	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
38	13:34:47.031	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
39	13:34:47.089	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
39	13:34:47.089	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
39	13:34:47.089	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
39	13:34:47.089	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
40	13:36:23.493	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
40	13:36:23.493	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
40	13:36:23.493	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
40	13:36:23.493	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
41	13:36:23.566	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
41	13:36:23.566	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
41	13:36:23.566	192.168.2.1:521	255.255.255.255:520	UDP	Transport	

41	13:36:23.566	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
42	13:36:23.809	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
42	13:36:23.809	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
42	13:36:23.809	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
42	13:36:23.809	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
43	13:36:23.865	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
43	13:36:23.865	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
43	13:36:23.865	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
43	13:36:23.865	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
44	13:36:23.921	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
44	13:36:23.921	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
44	13:36:23.921	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
44	13:36:23.921	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
45	13:36:23.978	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
45	13:36:23.978	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
45	13:36:23.978	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
45	13:36:23.978	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
46	13:36:24.033	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
46	13:36:24.033	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
47	13:36:24.089	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
47	13:36:24.089	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
48	13:36:26.784	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
48	13:36:26.784	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
48	13:36:26.784	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
48	13:36:26.784	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
49	13:36:26.843	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
49	13:36:26.843	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
49	13:36:26.843	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
49	13:36:26.843	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
50	13:36:26.900	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
50	13:36:26.900	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
50	13:36:26.900	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
50	13:36:26.900	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13

51	13:36:26.956	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
51	13:36:26.956	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
51	13:36:26.956	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
51	13:36:26.956	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
52	13:36:55.886	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
52	13:36:55.886	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
52	13:36:55.886	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
52	13:36:55.886	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
53	13:37:24.045	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
53	13:37:24.045	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
53	13:37:24.045	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
53	13:37:24.045	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
54	13:37:55.463	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
54	13:37:55.463	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
54	13:37:55.463	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
54	13:37:55.463	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
55	13:38:09.852	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
55	13:38:09.852	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
55	13:38:09.852	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
55	13:38:09.852	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
56	13:38:09.910	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
56	13:38:09.910	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
56	13:38:09.910	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
56	13:38:09.910	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
57	13:38:09.968	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
57	13:38:09.968	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
57	13:38:09.968	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
57	13:38:09.968	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
58	13:38:10.023	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

58	13:38:10.023	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
58	13:38:10.023	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
58	13:38:10.023	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
59	13:38:10.079	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
59	13:38:10.079	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
60	13:38:10.138	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
60	13:38:10.138	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
61	13:38:12.831	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
61	13:38:12.831	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
61	13:38:12.831	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
61	13:38:12.831	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
62	13:38:12.888	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
62	13:38:12.888	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
62	13:38:12.888	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
62	13:38:12.888	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
63	13:38:12.945	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
63	13:38:12.945	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
63	13:38:12.945	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
63	13:38:12.945	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
64	13:38:13.003	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
64	13:38:13.003	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
64	13:38:13.003	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
64	13:38:13.003	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
65	13:38:15.050	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
65	13:38:15.050	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
65	13:38:15.050	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
65	13:38:15.050	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
66	13:38:15.108	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
66	13:38:15.108	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
66	13:38:15.108	192.168.2.1:521	255.255.255.255:520	UDP	Transport	

66	13:38:15.108	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
67	13:39:37.699	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
67	13:39:37.699	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
67	13:39:37.699	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
67	13:39:37.699	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
68	13:39:37.771	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
68	13:39:37.771	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
68	13:39:37.771	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
68	13:39:37.771	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
69	13:39:38.016	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
69	13:39:38.016	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
69	13:39:38.016	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
69	13:39:38.016	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
70	13:39:38.074	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
70	13:39:38.074	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
70	13:39:38.074	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
70	13:39:38.074	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
71	13:39:38.133	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
71	13:39:38.133	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
71	13:39:38.133	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
71	13:39:38.133	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
72	13:39:38.189	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
72	13:39:38.189	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
72	13:39:38.189	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
72	13:39:38.189	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
73	13:39:38.244	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

73	13:39:38.244	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
74	13:39:38.300	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
74	13:39:38.300	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
75	13:39:40.997	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
75	13:39:40.997	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
75	13:39:40.997	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
75	13:39:40.997	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
76	13:39:41.053	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
76	13:39:41.053	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
76	13:39:41.053	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
76	13:39:41.053	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
77	13:39:41.108	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
77	13:39:41.108	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
77	13:39:41.108	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
77	13:39:41.108	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
78	13:39:41.166	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
78	13:39:41.166	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
78	13:39:41.166	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
78	13:39:41.166	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
79	13:40:03.756	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
79	13:40:03.756	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
79	13:40:03.756	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
79	13:40:03.756	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
80	13:40:31.375	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
80	13:40:31.375	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
80	13:40:31.375	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
80	13:40:31.375	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
81	13:40:31.621	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
81	13:40:31.621	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
81	13:40:31.621	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
81	13:40:31.621	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
82	13:40:31.676	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

82	13:40:31.676	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
82	13:40:31.676	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
82	13:40:31.676	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
83	13:40:31.734	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
83	13:40:31.734	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
83	13:40:31.734	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
83	13:40:31.734	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
84	13:40:31.790	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
84	13:40:31.790	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
84	13:40:31.790	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
84	13:40:31.790	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
85	13:40:31.846	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
85	13:40:31.846	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
86	13:40:31.903	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
86	13:40:31.903	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
87	13:40:34.597	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
87	13:40:34.597	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
87	13:40:34.597	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
87	13:40:34.597	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
88	13:40:34.653	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
88	13:40:34.653	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
88	13:40:34.653	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
88	13:40:34.653	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
89	13:40:34.709	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
89	13:40:34.709	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
89	13:40:34.709	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
89	13:40:34.709	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
90	13:40:34.765	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
90	13:40:34.765	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
90	13:40:34.765	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
90	13:40:34.765	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13

3.9. Browser EMAIL Peter 0.10 - 192.168.0.10

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:33.851	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:33.851	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:33.851	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
1	13:29:33.851	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
2	13:29:33.906	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

2	13:29:33.906	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:33.906	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
2	13:29:33.906	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
3	13:29:33.964	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:33.964	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:33.964	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
3	13:29:33.964	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
4	13:29:34.021	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:29:34.021	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:29:34.021	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
4	13:29:34.021	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPPOFFER yiaddr=192.168.0.50 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
5	13:29:34.078	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
5	13:29:34.078	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
5	13:29:34.078	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
5	13:29:34.078	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPPOFFER yiaddr=192.168.0.51 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
6	13:29:34.135	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
6	13:29:34.135	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
6	13:29:34.135	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
6	13:29:34.135	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPPOFFER yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
7	13:29:34.194	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
7	13:29:34.194	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
8	13:29:34.250	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
8	13:29:34.250	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
9	13:29:34.307	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
9	13:29:34.307	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
10	13:29:34.675	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:29:34.675	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:29:34.675	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
10	13:29:34.675	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
11	13:29:34.748	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:29:34.748	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:29:34.748	192.168.0.1:521	255.255.255.255:520	UDP	Transport	

11	13:29:34.748	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
12	13:29:34.807	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:29:34.807	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:29:34.807	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
12	13:29:34.807	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
13	13:29:36.888	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:29:36.888	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:29:36.888	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
13	13:29:36.888	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.50 serverident=192.168.0.13
14	13:29:36.944	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:29:36.944	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:29:36.944	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
14	13:29:36.944	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.51 serverident=192.168.0.13
15	13:29:37.001	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:29:37.001	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:29:37.001	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
15	13:29:37.001	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.52 serverident=192.168.0.13
16	13:29:37.058	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:29:37.058	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:29:37.058	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
16	13:29:37.058	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
17	13:29:37.114	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:29:37.114	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:29:37.114	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
17	13:29:37.114	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
18	13:29:37.170	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:29:37.170	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:29:37.170	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
18	13:29:37.170	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
19	13:34:20.248	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:34:20.248	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:34:20.248	192.168.0.1:521	255.255.255.255:520	UDP	Transport	

19	13:34:20.248	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
20	13:34:20.324	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:34:20.324	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:34:20.324	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
20	13:34:20.324	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
21	13:34:20.389	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
21	13:34:20.389	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
21	13:34:20.389	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
21	13:34:20.389	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
22	13:34:20.445	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
22	13:34:20.445	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
22	13:34:20.445	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
22	13:34:20.445	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
23	13:34:20.501	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
23	13:34:20.501	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
23	13:34:20.501	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
23	13:34:20.501	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
24	13:34:20.557	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
24	13:34:20.557	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
24	13:34:20.557	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
24	13:34:20.557	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
25	13:34:20.616	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
25	13:34:20.616	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
25	13:34:20.616	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
25	13:34:20.616	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
26	13:34:20.671	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
26	13:34:20.671	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
26	13:34:20.671	192.168.0.13:67	255.255.255.255:68	UDP	Transport	

26	13:34:20.671	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
27	13:34:20.727	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
27	13:34:20.727	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
27	13:34:20.727	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
27	13:34:20.727	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
28	13:34:20.783	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
28	13:34:20.783	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
29	13:34:20.841	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
29	13:34:20.841	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
30	13:34:20.897	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
30	13:34:20.897	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
31	13:34:23.480	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
31	13:34:23.480	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
31	13:34:23.480	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
31	13:34:23.480	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.50 serverident=192.168.0.13
32	13:34:23.539	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
32	13:34:23.539	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
32	13:34:23.539	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
32	13:34:23.539	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.51 serverident=192.168.0.13
33	13:34:23.595	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
33	13:34:23.595	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
33	13:34:23.595	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
33	13:34:23.595	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.52 serverident=192.168.0.13
34	13:34:23.652	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
34	13:34:23.652	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
34	13:34:23.652	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
34	13:34:23.652	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
35	13:34:23.711	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
35	13:34:23.711	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
35	13:34:23.711	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
35	13:34:23.711	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
36	13:34:23.767	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
36	13:34:23.767	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
36	13:34:23.767	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
36	13:34:23.767	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
37	13:34:43.916	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

37	13:34:43.916	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
37	13:34:43.916	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
37	13:34:43.916	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
38	13:34:43.973	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
38	13:34:43.973	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
38	13:34:43.973	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
38	13:34:43.973	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
39	13:34:44.029	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
39	13:34:44.029	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
39	13:34:44.029	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
39	13:34:44.029	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
40	13:34:44.089	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
40	13:34:44.089	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
40	13:34:44.089	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
40	13:34:44.089	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
41	13:34:44.145	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
41	13:34:44.145	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
41	13:34:44.145	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
41	13:34:44.145	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
42	13:34:44.201	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
42	13:34:44.201	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
43	13:34:44.256	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
43	13:34:44.256	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
43	13:34:44.256	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
43	13:34:44.256	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
44	13:34:44.313	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
44	13:34:44.313	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
45	13:34:44.372	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
45	13:34:44.372	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
46	13:34:46.072	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
46	13:34:46.072	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
46	13:34:46.072	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
46	13:34:46.072	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
47	13:34:46.195	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
47	13:34:46.195	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
47	13:34:46.195	192.168.0.1:521	255.255.255.255:520	UDP	Transport	

47	13:34:46.195	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
48	13:34:46.252	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
48	13:34:46.252	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
48	13:34:46.252	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
48	13:34:46.252	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
49	13:34:46.954	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
49	13:34:46.954	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
49	13:34:46.954	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
49	13:34:46.954	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.50 serverident=192.168.0.13
50	13:34:47.010	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
50	13:34:47.010	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
50	13:34:47.010	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
50	13:34:47.010	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.51 serverident=192.168.0.13
51	13:34:47.066	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
51	13:34:47.066	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
51	13:34:47.066	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
51	13:34:47.066	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
52	13:34:47.122	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
52	13:34:47.122	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
52	13:34:47.122	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
52	13:34:47.122	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
53	13:34:47.179	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
53	13:34:47.179	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
53	13:34:47.179	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
53	13:34:47.179	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.52 serverident=192.168.0.13
54	13:34:47.290	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
54	13:34:47.290	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
54	13:34:47.290	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
54	13:34:47.290	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
55	13:36:23.604	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
55	13:36:23.604	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
55	13:36:23.604	192.168.0.1:521	255.255.255.255:520	UDP	Transport	

55	13:36:23.604	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
56	13:36:23.679	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
56	13:36:23.679	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
56	13:36:23.679	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
56	13:36:23.679	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
57	13:36:23.792	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
57	13:36:23.792	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
57	13:36:23.792	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
57	13:36:23.792	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
58	13:36:23.847	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
58	13:36:23.847	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
58	13:36:23.847	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
58	13:36:23.847	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
59	13:36:23.903	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
59	13:36:23.903	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
59	13:36:23.903	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
59	13:36:23.903	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
60	13:36:23.962	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
60	13:36:23.962	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
60	13:36:23.962	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
60	13:36:23.962	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
61	13:36:24.019	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
61	13:36:24.019	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
61	13:36:24.019	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
61	13:36:24.019	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
62	13:36:24.075	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
62	13:36:24.075	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
62	13:36:24.075	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
62	13:36:24.075	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
63	13:36:24.130	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

63	13:36:24.130	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
64	13:36:24.189	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
64	13:36:24.189	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
65	13:36:24.245	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
65	13:36:24.245	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
66	13:36:26.828	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
66	13:36:26.828	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
66	13:36:26.828	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
66	13:36:26.828	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.50 serverident=192.168.0.13
67	13:36:26.885	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
67	13:36:26.885	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
67	13:36:26.885	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
67	13:36:26.885	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.51 serverident=192.168.0.13
68	13:36:26.941	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
68	13:36:26.941	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
68	13:36:26.941	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
68	13:36:26.941	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
69	13:36:26.997	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
69	13:36:26.997	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
69	13:36:26.997	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
69	13:36:26.997	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
70	13:36:27.053	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
70	13:36:27.053	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
70	13:36:27.053	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
70	13:36:27.053	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.52 serverident=192.168.0.13
71	13:36:27.165	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
71	13:36:27.165	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
71	13:36:27.165	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
71	13:36:27.165	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
72	13:36:56.004	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
72	13:36:56.004	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
72	13:36:56.004	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
72	13:36:56.004	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
73	13:37:24.157	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
73	13:37:24.157	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1

73	13:37:24.157	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
73	13:37:24.157	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
74	13:37:55.576	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
74	13:37:55.576	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
74	13:37:55.576	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
74	13:37:55.576	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
75	13:38:09.830	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
75	13:38:09.830	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
75	13:38:09.830	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
75	13:38:09.830	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
76	13:38:09.885	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
76	13:38:09.885	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
76	13:38:09.885	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
76	13:38:09.885	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
77	13:38:09.941	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
77	13:38:09.941	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
77	13:38:09.941	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
77	13:38:09.941	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
78	13:38:09.998	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
78	13:38:09.998	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
78	13:38:09.998	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
78	13:38:09.998	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
79	13:38:10.055	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
79	13:38:10.055	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
79	13:38:10.055	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
79	13:38:10.055	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
80	13:38:10.112	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
80	13:38:10.112	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
81	13:38:10.167	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
81	13:38:10.167	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
81	13:38:10.167	192.168.0.13:67	255.255.255.255:68	UDP	Transport	

81	13:38:10.167	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
82	13:38:10.223	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
82	13:38:10.223	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
83	13:38:10.281	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
83	13:38:10.281	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
84	13:38:12.860	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
84	13:38:12.860	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
84	13:38:12.860	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
84	13:38:12.860	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.50 serverident=192.168.0.13
85	13:38:12.919	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
85	13:38:12.919	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
85	13:38:12.919	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
85	13:38:12.919	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.51 serverident=192.168.0.13
86	13:38:12.975	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
86	13:38:12.975	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
86	13:38:12.975	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
86	13:38:12.975	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
87	13:38:13.030	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
87	13:38:13.030	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
87	13:38:13.030	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
87	13:38:13.030	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.52 serverident=192.168.0.13
88	13:38:13.087	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
88	13:38:13.087	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
88	13:38:13.087	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
88	13:38:13.087	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
89	13:38:13.146	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
89	13:38:13.146	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
89	13:38:13.146	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
89	13:38:13.146	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
90	13:38:15.162	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
90	13:38:15.162	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
90	13:38:15.162	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
90	13:38:15.162	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
91	13:38:15.219	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

91	13:38:15.219	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
91	13:38:15.219	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
91	13:38:15.219	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
92	13:39:37.811	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
92	13:39:37.811	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
92	13:39:37.811	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
92	13:39:37.811	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
93	13:39:37.886	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
93	13:39:37.886	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
93	13:39:37.886	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
93	13:39:37.886	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
94	13:39:38.008	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
94	13:39:38.008	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
94	13:39:38.008	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
94	13:39:38.008	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
95	13:39:38.064	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
95	13:39:38.064	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
95	13:39:38.064	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
95	13:39:38.064	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
96	13:39:38.119	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
96	13:39:38.119	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
96	13:39:38.119	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
96	13:39:38.119	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
97	13:39:38.176	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
97	13:39:38.176	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
97	13:39:38.176	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
97	13:39:38.176	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
98	13:39:38.232	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
98	13:39:38.232	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
98	13:39:38.232	192.168.0.13:67	255.255.255.255:68	UDP	Transport	

98	13:39:38.232	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP OFFER yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
99	13:39:38.288	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
99	13:39:38.288	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
100	13:39:38.344	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
100	13:39:38.344	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
100	13:39:38.344	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
100	13:39:38.344	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP OFFER yiaddr=192.168.0.52 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
101	13:39:38.399	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
101	13:39:38.399	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
102	13:39:38.455	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
102	13:39:38.455	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
103	13:39:41.038	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
103	13:39:41.038	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
103	13:39:41.038	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
103	13:39:41.038	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCP REQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.50 serverident=192.168.0.13
104	13:39:41.094	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
104	13:39:41.094	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
104	13:39:41.094	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
104	13:39:41.094	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCP REQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.51 serverident=192.168.0.13
105	13:39:41.150	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
105	13:39:41.150	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
105	13:39:41.150	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
105	13:39:41.150	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP ACK yiaddr=192.168.0.50 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
106	13:39:41.209	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
106	13:39:41.209	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
106	13:39:41.209	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
106	13:39:41.209	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCP REQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.52 serverident=192.168.0.13
107	13:39:41.264	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
107	13:39:41.264	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
107	13:39:41.264	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
107	13:39:41.264	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP ACK yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
108	13:39:41.323	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
108	13:39:41.323	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
108	13:39:41.323	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
108	13:39:41.323	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP ACK yiaddr=192.168.0.52 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
109	13:40:03.870	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

109	13:40:03.870	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
109	13:40:03.870	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
109	13:40:03.870	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
110	13:40:31.489	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
110	13:40:31.489	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
110	13:40:31.489	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
110	13:40:31.489	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
111	13:40:31.603	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
111	13:40:31.603	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
111	13:40:31.603	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
111	13:40:31.603	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
112	13:40:31.659	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
112	13:40:31.659	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
112	13:40:31.659	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
112	13:40:31.659	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
113	13:40:31.715	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
113	13:40:31.715	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
113	13:40:31.715	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
113	13:40:31.715	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
114	13:40:31.771	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
114	13:40:31.771	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
114	13:40:31.771	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
114	13:40:31.771	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
115	13:40:31.827	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
115	13:40:31.827	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
115	13:40:31.827	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
115	13:40:31.827	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
116	13:40:31.884	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
116	13:40:31.884	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
117	13:40:31.940	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
117	13:40:31.940	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
117	13:40:31.940	192.168.0.13:67	255.255.255.255:68	UDP	Transport	

117	13:40:31.940	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
118	13:40:31.999	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
118	13:40:31.999	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
119	13:40:32.055	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
119	13:40:32.055	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
120	13:40:34.578	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
120	13:40:34.578	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
120	13:40:34.578	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
120	13:40:34.578	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.50 serverident=192.168.0.13
121	13:40:34.690	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
121	13:40:34.690	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
121	13:40:34.690	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
121	13:40:34.690	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.51 serverident=192.168.0.13
122	13:40:34.747	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
122	13:40:34.747	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
122	13:40:34.747	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
122	13:40:34.747	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
123	13:40:34.803	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
123	13:40:34.803	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
123	13:40:34.803	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
123	13:40:34.803	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
124	13:40:34.858	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
124	13:40:34.858	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
124	13:40:34.858	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
124	13:40:34.858	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.52 serverident=192.168.0.13
125	13:40:34.974	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
125	13:40:34.974	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
125	13:40:34.974	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
125	13:40:34.974	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13

3.10. Browser EMAIL Karl DHCP - 192.168.0.50

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:33.731	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:33.731	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:33.731	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
1	13:29:33.731	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
2	13:29:33.852	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:33.852	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:33.852	0.0.0.0:68	255.255.255.255:67	UDP	Transport	

2	13:29:33.852	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
3	13:29:33.964	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:33.964	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:33.964	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
3	13:29:33.964	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
4	13:29:34.021	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:29:34.021	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:29:34.021	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
4	13:29:34.021	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
5	13:29:34.078	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
5	13:29:34.078	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
5	13:29:34.078	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
5	13:29:34.078	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
6	13:29:34.078	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
6	13:29:34.078	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
7	13:29:34.135	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:29:34.135	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:29:34.135	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
7	13:29:34.135	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
8	13:29:34.250	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
8	13:29:34.250	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
9	13:29:34.307	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
9	13:29:34.307	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
10	13:29:34.675	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:29:34.675	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:29:34.675	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
10	13:29:34.675	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
11	13:29:34.750	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:29:34.750	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:29:34.750	192.168.0.1:521	255.255.255.255:520	UDP	Transport	

11	13:29:34.750	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
12	13:29:34.808	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:29:34.808	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:29:34.808	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
12	13:29:34.808	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
13	13:29:36.828	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:29:36.828	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:29:36.828	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
13	13:29:36.828	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.51 serverident=192.168.0.13
14	13:29:36.886	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:29:36.886	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:29:36.886	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
14	13:29:36.886	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.50 serverident=192.168.0.13
15	13:29:37.001	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:29:37.001	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:29:37.001	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
15	13:29:37.001	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.52 serverident=192.168.0.13
16	13:29:37.058	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:29:37.058	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:29:37.058	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
16	13:29:37.058	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
17	13:29:37.114	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:29:37.114	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:29:37.114	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
17	13:29:37.114	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
18	13:29:37.172	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:29:37.172	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:29:37.172	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
18	13:29:37.172	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
19	13:34:20.249	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:34:20.249	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:34:20.249	192.168.0.1:521	255.255.255.255:520	UDP	Transport	

19	13:34:20.249	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
20	13:34:20.320	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:34:20.320	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:34:20.320	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
20	13:34:20.320	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
21	13:34:20.324	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
21	13:34:20.324	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
21	13:34:20.324	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
21	13:34:20.324	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
22	13:34:20.389	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
22	13:34:20.389	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
22	13:34:20.389	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
22	13:34:20.389	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
23	13:34:20.447	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
23	13:34:20.447	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
23	13:34:20.447	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
23	13:34:20.447	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
24	13:34:20.504	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
24	13:34:20.504	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
24	13:34:20.504	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
24	13:34:20.504	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
25	13:34:20.616	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
25	13:34:20.616	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
25	13:34:20.616	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
25	13:34:20.616	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
26	13:34:20.671	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
26	13:34:20.671	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
26	13:34:20.671	192.168.0.13:67	255.255.255.255:68	UDP	Transport	

26	13:34:20.671	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
27	13:34:20.671	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
27	13:34:20.671	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
28	13:34:20.728	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
28	13:34:20.728	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
28	13:34:20.728	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
28	13:34:20.728	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
29	13:34:20.784	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
29	13:34:20.784	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
30	13:34:20.897	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
30	13:34:20.897	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
31	13:34:23.422	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
31	13:34:23.422	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
31	13:34:23.422	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
31	13:34:23.422	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.51 serverident=192.168.0.13
32	13:34:23.480	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
32	13:34:23.480	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
32	13:34:23.480	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
32	13:34:23.480	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.50 serverident=192.168.0.13
33	13:34:23.595	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
33	13:34:23.595	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
33	13:34:23.595	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
33	13:34:23.595	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.52 serverident=192.168.0.13
34	13:34:23.652	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
34	13:34:23.652	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
34	13:34:23.652	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
34	13:34:23.652	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
35	13:34:23.708	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
35	13:34:23.708	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
35	13:34:23.708	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
35	13:34:23.708	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
36	13:34:23.767	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
36	13:34:23.767	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
36	13:34:23.767	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
36	13:34:23.767	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
37	13:34:43.805	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

37	13:34:43.805	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
37	13:34:43.805	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
37	13:34:43.805	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
38	13:34:43.973	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
38	13:34:43.973	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
38	13:34:43.973	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
38	13:34:43.973	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
39	13:34:44.029	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
39	13:34:44.029	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
39	13:34:44.029	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
39	13:34:44.029	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
40	13:34:44.089	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
40	13:34:44.089	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
40	13:34:44.089	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
40	13:34:44.089	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
41	13:34:44.089	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
41	13:34:44.089	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
42	13:34:44.145	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
42	13:34:44.145	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
42	13:34:44.145	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
42	13:34:44.145	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
43	13:34:44.258	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
43	13:34:44.258	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
43	13:34:44.258	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
43	13:34:44.258	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
44	13:34:44.314	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
44	13:34:44.314	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
45	13:34:44.372	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
45	13:34:44.372	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
46	13:34:46.072	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
46	13:34:46.072	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
46	13:34:46.072	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
46	13:34:46.072	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
47	13:34:46.195	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
47	13:34:46.195	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
47	13:34:46.195	192.168.0.1:521	255.255.255.255:520	UDP	Transport	

47	13:34:46.195	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
48	13:34:46.252	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
48	13:34:46.252	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
48	13:34:46.252	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
48	13:34:46.252	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
49	13:34:46.840	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
49	13:34:46.840	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
49	13:34:46.840	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
49	13:34:46.840	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.50 serverident=192.168.0.13
50	13:34:47.010	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
50	13:34:47.010	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
50	13:34:47.010	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
50	13:34:47.010	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.51 serverident=192.168.0.13
51	13:34:47.066	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
51	13:34:47.066	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
51	13:34:47.066	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
51	13:34:47.066	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
52	13:34:47.122	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
52	13:34:47.122	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
52	13:34:47.122	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
52	13:34:47.122	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
53	13:34:47.179	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
53	13:34:47.179	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
53	13:34:47.179	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
53	13:34:47.179	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.52 serverident=192.168.0.13
54	13:34:47.290	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
54	13:34:47.290	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
54	13:34:47.290	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
54	13:34:47.290	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
55	13:36:23.604	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
55	13:36:23.604	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
55	13:36:23.604	192.168.0.1:521	255.255.255.255:520	UDP	Transport	

55	13:36:23.604	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
56	13:36:23.679	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
56	13:36:23.679	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
56	13:36:23.679	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
56	13:36:23.679	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
57	13:36:23.680	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
57	13:36:23.680	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
57	13:36:23.680	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
57	13:36:23.680	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
58	13:36:23.792	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
58	13:36:23.792	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
58	13:36:23.792	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
58	13:36:23.792	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
59	13:36:23.905	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
59	13:36:23.905	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
59	13:36:23.905	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
59	13:36:23.905	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
60	13:36:23.962	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
60	13:36:23.962	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
60	13:36:23.962	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
60	13:36:23.962	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
61	13:36:23.962	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
61	13:36:23.962	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
62	13:36:24.019	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
62	13:36:24.019	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
62	13:36:24.019	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
62	13:36:24.019	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
63	13:36:24.075	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
63	13:36:24.075	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
63	13:36:24.075	192.168.0.13:67	255.255.255.255:68	UDP	Transport	

63	13:36:24.075	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
64	13:36:24.189	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
64	13:36:24.189	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
65	13:36:24.245	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
65	13:36:24.245	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
66	13:36:26.714	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
66	13:36:26.714	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
66	13:36:26.714	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
66	13:36:26.714	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.50 serverident=192.168.0.13
67	13:36:26.885	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
67	13:36:26.885	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
67	13:36:26.885	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
67	13:36:26.885	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.51 serverident=192.168.0.13
68	13:36:26.941	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
68	13:36:26.941	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
68	13:36:26.941	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
68	13:36:26.941	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
69	13:36:26.997	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
69	13:36:26.997	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
69	13:36:26.997	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
69	13:36:26.997	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
70	13:36:27.053	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
70	13:36:27.053	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
70	13:36:27.053	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
70	13:36:27.053	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.52 serverident=192.168.0.13
71	13:36:27.165	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
71	13:36:27.165	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
71	13:36:27.165	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
71	13:36:27.165	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
72	13:36:55.999	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
72	13:36:55.999	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
72	13:36:55.999	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
72	13:36:55.999	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1

73	13:37:24.157	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
73	13:37:24.157	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
73	13:37:24.157	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
73	13:37:24.157	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
74	13:37:55.576	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
74	13:37:55.576	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
74	13:37:55.576	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
74	13:37:55.576	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
75	13:38:09.718	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
75	13:38:09.718	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
75	13:38:09.718	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
75	13:38:09.718	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
76	13:38:09.885	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
76	13:38:09.885	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
76	13:38:09.885	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
76	13:38:09.885	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
77	13:38:09.941	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
77	13:38:09.941	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
77	13:38:09.941	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
77	13:38:09.941	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
78	13:38:09.998	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
78	13:38:09.998	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
78	13:38:09.998	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
78	13:38:09.998	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
79	13:38:09.998	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
79	13:38:09.998	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
80	13:38:10.055	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
80	13:38:10.055	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
80	13:38:10.055	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
80	13:38:10.055	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
81	13:38:10.168	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
81	13:38:10.168	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1

81	13:38:10.168	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
81	13:38:10.168	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
82	13:38:10.225	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
82	13:38:10.225	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
83	13:38:10.281	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
83	13:38:10.281	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
84	13:38:12.748	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
84	13:38:12.748	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
84	13:38:12.748	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
84	13:38:12.748	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.50 serverident=192.168.0.13
85	13:38:12.919	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
85	13:38:12.919	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
85	13:38:12.919	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
85	13:38:12.919	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.51 serverident=192.168.0.13
86	13:38:12.977	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
86	13:38:12.977	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
86	13:38:12.977	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
86	13:38:12.977	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
87	13:38:13.032	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
87	13:38:13.032	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
87	13:38:13.032	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
87	13:38:13.032	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.52 serverident=192.168.0.13
88	13:38:13.089	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
88	13:38:13.089	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
88	13:38:13.089	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
88	13:38:13.089	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
89	13:38:13.146	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
89	13:38:13.146	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
89	13:38:13.146	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
89	13:38:13.146	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
90	13:38:15.162	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
90	13:38:15.162	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
90	13:38:15.162	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
90	13:38:15.162	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1

91	13:38:15.219	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
91	13:38:15.219	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
91	13:38:15.219	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
91	13:38:15.219	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
92	13:39:37.811	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
92	13:39:37.811	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
92	13:39:37.811	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
92	13:39:37.811	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
93	13:39:37.886	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
93	13:39:37.886	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
93	13:39:37.886	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
93	13:39:37.886	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
94	13:39:37.894	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
94	13:39:37.894	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
94	13:39:37.894	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
94	13:39:37.894	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
95	13:39:38.008	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
95	13:39:38.008	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
95	13:39:38.008	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
95	13:39:38.008	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
96	13:39:38.064	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
96	13:39:38.064	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
96	13:39:38.064	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
96	13:39:38.064	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
97	13:39:38.176	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
97	13:39:38.176	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
97	13:39:38.176	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
97	13:39:38.176	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
98	13:39:38.232	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
98	13:39:38.232	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1

98	13:39:38.232	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
98	13:39:38.232	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
99	13:39:38.288	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
99	13:39:38.288	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
100	13:39:38.344	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
100	13:39:38.344	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
100	13:39:38.344	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
100	13:39:38.344	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
101	13:39:38.344	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
101	13:39:38.344	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
102	13:39:38.399	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
102	13:39:38.399	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
103	13:39:41.038	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
103	13:39:41.038	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
103	13:39:41.038	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
103	13:39:41.038	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.50 serverident=192.168.0.13
104	13:39:41.094	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
104	13:39:41.094	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
104	13:39:41.094	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
104	13:39:41.094	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.51 serverident=192.168.0.13
105	13:39:41.094	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
105	13:39:41.094	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
105	13:39:41.094	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
105	13:39:41.094	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.52 serverident=192.168.0.13
106	13:39:41.152	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
106	13:39:41.152	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
106	13:39:41.152	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
106	13:39:41.152	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
107	13:39:41.209	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
107	13:39:41.209	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
107	13:39:41.209	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
107	13:39:41.209	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
108	13:39:41.323	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
108	13:39:41.323	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
108	13:39:41.323	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
108	13:39:41.323	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13

109	13:40:03.870	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
109	13:40:03.870	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
109	13:40:03.870	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
109	13:40:03.870	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
110	13:40:31.489	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
110	13:40:31.489	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
110	13:40:31.489	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
110	13:40:31.489	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
111	13:40:31.489	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
111	13:40:31.489	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
111	13:40:31.489	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
111	13:40:31.489	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
112	13:40:31.603	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
112	13:40:31.603	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
112	13:40:31.603	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
112	13:40:31.603	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
113	13:40:31.715	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
113	13:40:31.715	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
113	13:40:31.715	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
113	13:40:31.715	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
114	13:40:31.715	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
114	13:40:31.715	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
115	13:40:31.771	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
115	13:40:31.771	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
115	13:40:31.771	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
115	13:40:31.771	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
116	13:40:31.827	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
116	13:40:31.827	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
116	13:40:31.827	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
116	13:40:31.827	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
117	13:40:31.940	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
117	13:40:31.940	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1

117	13:40:31.940	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
117	13:40:31.940	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
118	13:40:31.996	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
118	13:40:31.996	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
119	13:40:32.055	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
119	13:40:32.055	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
120	13:40:34.465	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
120	13:40:34.465	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
120	13:40:34.465	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
120	13:40:34.465	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.50 serverident=192.168.0.13
121	13:40:34.692	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
121	13:40:34.692	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
121	13:40:34.692	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
121	13:40:34.692	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.51 serverident=192.168.0.13
122	13:40:34.748	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
122	13:40:34.748	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
122	13:40:34.748	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
122	13:40:34.748	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
123	13:40:34.805	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
123	13:40:34.805	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
123	13:40:34.805	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
123	13:40:34.805	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
124	13:40:34.861	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
124	13:40:34.861	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
124	13:40:34.861	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
124	13:40:34.861	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.52 serverident=192.168.0.13
125	13:40:34.974	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
125	13:40:34.974	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
125	13:40:34.974	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
125	13:40:34.974	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13

3.11. FTP1 DHCP - 192.168.2.20

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:33.762	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:33.762	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:33.762	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
1	13:29:33.762	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
2	13:29:33.934	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:33.934	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1

2	13:29:33.934	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
2	13:29:33.934	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
3	13:29:33.993	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:33.993	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:33.993	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
3	13:29:33.993	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
4	13:29:33.993	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
4	13:29:33.993	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
5	13:29:34.049	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
5	13:29:34.049	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
5	13:29:34.049	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
5	13:29:34.049	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
6	13:29:34.164	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
6	13:29:34.164	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
7	13:29:34.676	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:29:34.676	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:29:34.676	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
7	13:29:34.676	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
8	13:29:34.750	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
8	13:29:34.750	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
8	13:29:34.750	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
8	13:29:34.750	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
9	13:29:34.808	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
9	13:29:34.808	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
9	13:29:34.808	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
9	13:29:34.808	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
10	13:29:36.743	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:29:36.743	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:29:36.743	0.0.0.0:68	255.255.255.255:67	UDP	Transport	

10	13:29:36.743	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
11	13:29:36.912	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:29:36.912	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:29:36.912	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
11	13:29:36.912	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
12	13:29:36.970	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:29:36.970	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:29:36.970	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
12	13:29:36.970	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
13	13:29:37.027	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:29:37.027	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:29:37.027	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
13	13:29:37.027	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
14	13:34:20.249	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:34:20.249	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:34:20.249	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
14	13:34:20.249	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
15	13:34:20.324	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:34:20.324	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:34:20.324	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
15	13:34:20.324	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
16	13:34:20.341	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:34:20.341	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:34:20.341	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
16	13:34:20.341	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
17	13:34:20.389	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:34:20.389	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:34:20.389	192.168.2.1:521	255.255.255.255:520	UDP	Transport	

17	13:34:20.389	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
18	13:34:20.510	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:34:20.510	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:34:20.510	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
18	13:34:20.510	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
19	13:34:20.566	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:34:20.566	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:34:20.566	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
19	13:34:20.566	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
20	13:34:20.566	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
20	13:34:20.566	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
21	13:34:20.623	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
21	13:34:20.623	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
21	13:34:20.623	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
21	13:34:20.623	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
22	13:34:20.736	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
22	13:34:20.736	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
23	13:34:23.317	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
23	13:34:23.317	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
23	13:34:23.317	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
23	13:34:23.317	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
24	13:34:23.488	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
24	13:34:23.488	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
24	13:34:23.488	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
24	13:34:23.488	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
25	13:34:23.544	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
25	13:34:23.544	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
25	13:34:23.544	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
25	13:34:23.544	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
26	13:34:23.600	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
26	13:34:23.600	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
26	13:34:23.600	192.168.2.13:67	255.255.255.255:68	UDP	Transport	

26	13:34:23.600	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
27	13:34:43.825	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
27	13:34:43.825	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
27	13:34:43.825	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
27	13:34:43.825	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
28	13:34:43.994	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
28	13:34:43.994	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
28	13:34:43.994	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
28	13:34:43.994	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
29	13:34:44.052	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
29	13:34:44.052	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
29	13:34:44.052	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
29	13:34:44.052	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
30	13:34:44.052	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
30	13:34:44.052	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
31	13:34:44.108	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
31	13:34:44.108	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
31	13:34:44.108	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
31	13:34:44.108	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
32	13:34:44.223	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
32	13:34:44.223	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
33	13:34:46.074	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
33	13:34:46.074	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
33	13:34:46.074	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
33	13:34:46.074	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
34	13:34:46.193	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
34	13:34:46.193	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
34	13:34:46.193	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
34	13:34:46.193	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
35	13:34:46.252	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
35	13:34:46.252	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
35	13:34:46.252	192.168.2.1:521	255.255.255.255:520	UDP	Transport	

35	13:34:46.252	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
36	13:34:46.803	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
36	13:34:46.803	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
36	13:34:46.803	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
36	13:34:46.803	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
37	13:34:46.975	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
37	13:34:46.975	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
37	13:34:46.975	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
37	13:34:46.975	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
38	13:34:47.033	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
38	13:34:47.033	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
38	13:34:47.033	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
38	13:34:47.033	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
39	13:34:47.091	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
39	13:34:47.091	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
39	13:34:47.091	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
39	13:34:47.091	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
40	13:36:23.604	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
40	13:36:23.604	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
40	13:36:23.604	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
40	13:36:23.604	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
41	13:36:23.679	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
41	13:36:23.679	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
41	13:36:23.679	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
41	13:36:23.679	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
42	13:36:23.696	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
42	13:36:23.696	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
42	13:36:23.696	0.0.0.0:68	255.255.255.255:67	UDP	Transport	

42	13:36:23.696	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
43	13:36:23.865	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
43	13:36:23.865	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
43	13:36:23.865	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
43	13:36:23.865	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
44	13:36:23.921	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
44	13:36:23.921	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
44	13:36:23.921	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
44	13:36:23.921	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
45	13:36:23.921	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
45	13:36:23.921	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
46	13:36:23.978	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
46	13:36:23.978	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
46	13:36:23.978	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
46	13:36:23.978	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
47	13:36:24.089	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
47	13:36:24.089	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
48	13:36:26.671	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
48	13:36:26.671	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
48	13:36:26.671	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
48	13:36:26.671	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
49	13:36:26.843	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
49	13:36:26.843	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
49	13:36:26.843	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
49	13:36:26.843	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
50	13:36:26.900	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
50	13:36:26.900	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
50	13:36:26.900	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
50	13:36:26.900	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
51	13:36:26.956	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
51	13:36:26.956	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
51	13:36:26.956	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
51	13:36:26.956	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
52	13:36:56.004	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
52	13:36:56.004	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
52	13:36:56.004	192.168.2.1:521	255.255.255.255:520	UDP	Transport	

52	13:36:56.004	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
53	13:37:24.157	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
53	13:37:24.157	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
53	13:37:24.157	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
53	13:37:24.157	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
54	13:37:55.574	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
54	13:37:55.574	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
54	13:37:55.574	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
54	13:37:55.574	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
55	13:38:09.741	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
55	13:38:09.741	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
55	13:38:09.741	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
55	13:38:09.741	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
56	13:38:09.910	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
56	13:38:09.910	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
56	13:38:09.910	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
56	13:38:09.910	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
57	13:38:09.968	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
57	13:38:09.968	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
57	13:38:09.968	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
57	13:38:09.968	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
58	13:38:09.968	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
58	13:38:09.968	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
59	13:38:10.023	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
59	13:38:10.023	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
59	13:38:10.023	192.168.2.13:67	255.255.255.255:68	UDP	Transport	

59	13:38:10.023	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP OFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
60	13:38:10.138	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
60	13:38:10.138	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
61	13:38:12.718	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
61	13:38:12.718	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
61	13:38:12.718	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
61	13:38:12.718	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCP REQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
62	13:38:12.888	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
62	13:38:12.888	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
62	13:38:12.888	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
62	13:38:12.888	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCP REQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
63	13:38:12.946	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
63	13:38:12.946	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
63	13:38:12.946	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
63	13:38:12.946	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP ACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
64	13:38:13.003	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
64	13:38:13.003	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
64	13:38:13.003	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
64	13:38:13.003	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP ACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
65	13:38:15.162	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
65	13:38:15.162	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
65	13:38:15.162	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
65	13:38:15.162	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
66	13:38:15.221	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
66	13:38:15.221	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
66	13:38:15.221	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
66	13:38:15.221	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
67	13:39:37.811	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
67	13:39:37.811	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
67	13:39:37.811	192.168.2.1:521	255.255.255.255:520	UDP	Transport	

67	13:39:37.811	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
68	13:39:37.887	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
68	13:39:37.887	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
68	13:39:37.887	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
68	13:39:37.887	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
69	13:39:37.905	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
69	13:39:37.905	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
69	13:39:37.905	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
69	13:39:37.905	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
70	13:39:38.074	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
70	13:39:38.074	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
70	13:39:38.074	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
70	13:39:38.074	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
71	13:39:38.133	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
71	13:39:38.133	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
71	13:39:38.133	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
71	13:39:38.133	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
72	13:39:38.133	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
72	13:39:38.133	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
73	13:39:38.189	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
73	13:39:38.189	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
73	13:39:38.189	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
73	13:39:38.189	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
74	13:39:38.300	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
74	13:39:38.300	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
75	13:39:40.883	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
75	13:39:40.883	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
75	13:39:40.883	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
75	13:39:40.883	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13

76	13:39:41.053	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
76	13:39:41.053	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
76	13:39:41.053	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
76	13:39:41.053	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
77	13:39:41.108	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
77	13:39:41.108	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
77	13:39:41.108	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
77	13:39:41.108	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
78	13:39:41.166	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
78	13:39:41.166	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
78	13:39:41.166	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
78	13:39:41.166	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
79	13:40:03.870	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
79	13:40:03.870	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
79	13:40:03.870	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
79	13:40:03.870	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
80	13:40:31.489	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
80	13:40:31.489	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
80	13:40:31.489	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
80	13:40:31.489	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
81	13:40:31.509	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
81	13:40:31.509	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
81	13:40:31.509	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
81	13:40:31.509	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
82	13:40:31.676	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
82	13:40:31.676	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
82	13:40:31.676	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
82	13:40:31.676	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
83	13:40:31.734	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
83	13:40:31.734	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
83	13:40:31.734	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
83	13:40:31.734	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
84	13:40:31.734	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

84	13:40:31.734	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
85	13:40:31.790	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
85	13:40:31.790	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
85	13:40:31.790	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
85	13:40:31.790	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
86	13:40:31.903	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
86	13:40:31.903	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
87	13:40:34.484	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
87	13:40:34.484	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
87	13:40:34.484	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
87	13:40:34.484	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
88	13:40:34.653	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
88	13:40:34.653	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
88	13:40:34.653	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
88	13:40:34.653	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
89	13:40:34.709	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
89	13:40:34.709	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
89	13:40:34.709	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
89	13:40:34.709	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
90	13:40:34.765	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
90	13:40:34.765	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
90	13:40:34.765	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
90	13:40:34.765	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13

3.12. Vermittlungsrechner2 - 192.168.50.2

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:34.578	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:34.578	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:34.578	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
1	13:29:34.578	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0
2	13:29:34.619	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:34.619	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:34.619	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
2	13:29:34.619	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
3	13:29:34.633	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:34.633	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1

3	13:29:34.633	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
3	13:29:34.633	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0
4	13:29:34.691	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:29:34.691	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:29:34.691	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
4	13:29:34.691	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1
5	13:29:34.692	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
5	13:29:34.692	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
5	13:29:34.692	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
5	13:29:34.692	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
6	13:29:34.751	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
6	13:29:34.751	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
6	13:29:34.751	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
6	13:29:34.751	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1
7	13:34:20.152	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:34:20.152	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:34:20.152	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
7	13:34:20.152	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1
8	13:34:20.192	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
8	13:34:20.192	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
8	13:34:20.192	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
8	13:34:20.192	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1
9	13:34:20.211	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
9	13:34:20.211	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
9	13:34:20.211	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
9	13:34:20.211	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0
10	13:34:20.268	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:34:20.268	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:34:20.268	192.168.50.1:521	255.255.255.255:520	UDP	Transport	

10	13:34:20.268	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
11	13:34:20.274	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:34:20.274	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:34:20.274	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
11	13:34:20.274	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
12	13:34:20.333	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:34:20.333	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:34:20.333	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
12	13:34:20.333	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
13	13:34:46.020	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:34:46.020	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:34:46.020	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
13	13:34:46.020	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
14	13:34:46.022	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:34:46.022	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:34:46.022	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
14	13:34:46.022	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0
15	13:34:46.080	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:34:46.080	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:34:46.080	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
15	13:34:46.080	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
16	13:34:46.137	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:34:46.137	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:34:46.137	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
16	13:34:46.137	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
17	13:34:46.194	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

17	13:34:46.194	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:34:46.194	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
17	13:34:46.194	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
18	13:36:23.507	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:36:23.507	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:36:23.507	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
18	13:36:23.507	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
19	13:36:23.551	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:36:23.551	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:36:23.551	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
19	13:36:23.551	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
20	13:36:23.565	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:36:23.565	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:36:23.565	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
20	13:36:23.565	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0
21	13:36:23.622	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
21	13:36:23.622	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
21	13:36:23.622	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
21	13:36:23.622	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
22	13:36:53.126	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
22	13:36:53.126	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
22	13:36:53.126	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
22	13:36:53.126	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
23	13:36:55.942	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
23	13:36:55.942	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
23	13:36:55.942	192.168.50.1:521	255.255.255.255:520	UDP	Transport	

23	13:36:55.942	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
24	13:37:22.211	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
24	13:37:22.211	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
24	13:37:22.211	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
24	13:37:22.211	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
25	13:37:24.101	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
25	13:37:24.101	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
25	13:37:24.101	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
25	13:37:24.101	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
26	13:37:48.236	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
26	13:37:48.236	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
26	13:37:48.236	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
26	13:37:48.236	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
27	13:37:55.521	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
27	13:37:55.521	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
27	13:37:55.521	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
27	13:37:55.521	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
28	13:38:14.994	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
28	13:38:14.994	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
28	13:38:14.994	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
28	13:38:14.994	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0
29	13:38:15.107	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
29	13:38:15.107	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
29	13:38:15.107	192.168.50.1:521	255.255.255.255:520	UDP	Transport	

29	13:38:15.107	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
30	13:38:15.108	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
30	13:38:15.108	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
30	13:38:15.108	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
30	13:38:15.108	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
31	13:38:15.164	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
31	13:38:15.164	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
31	13:38:15.164	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
31	13:38:15.164	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
32	13:38:15.165	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
32	13:38:15.165	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
32	13:38:15.165	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
32	13:38:15.165	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
33	13:39:37.714	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
33	13:39:37.714	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
33	13:39:37.714	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
33	13:39:37.714	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
34	13:39:37.755	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
34	13:39:37.755	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
34	13:39:37.755	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
34	13:39:37.755	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
35	13:39:37.770	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
35	13:39:37.770	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
35	13:39:37.770	192.168.50.2:521	255.255.255.255:520	UDP	Transport	

35	13:39:37.770	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0
36	13:39:37.827	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
36	13:39:37.827	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
36	13:39:37.827	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
36	13:39:37.827	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
37	13:40:03.814	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
37	13:40:03.814	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
37	13:40:03.814	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
37	13:40:03.814	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
38	13:40:31.316	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
38	13:40:31.316	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
38	13:40:31.316	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
38	13:40:31.316	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
39	13:40:31.386	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
39	13:40:31.386	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
39	13:40:31.386	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
39	13:40:31.386	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1 192.168.0.0 255.255.255.0 2 192.168.1.0 255.255.255.0 2 192.168.5.0 255.255.255.0 2 192.168.2.0 255.255.255.0 2 192.168.6.0 255.255.255.0 2
40	13:40:31.432	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
40	13:40:31.432	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
40	13:40:31.432	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
40	13:40:31.432	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0

3.13. Vermittlungsrechner3 - 192.168.20.1

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:34:20.219	59:60:4D:F1:7E:23	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:34:20.219	192.168.20.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:34:20.219	192.168.20.1:521	255.255.255.255:520	UDP	Transport	

1	13:34:20.219	192.168.20.1:521	255.255.255.255:520	RIP	Anwendung	192.168.20.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 2
2	13:34:46.024	59:60:4D:F1:7E:23	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:34:46.024	192.168.20.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:34:46.024	192.168.20.1:521	255.255.255.255:520	UDP	Transport	
2	13:34:46.024	192.168.20.1:521	255.255.255.255:520	RIP	Anwendung	192.168.20.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1
3	13:34:46.081	59:60:4D:F1:7E:23	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:34:46.081	192.168.20.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:34:46.081	192.168.20.1:521	255.255.255.255:520	UDP	Transport	
3	13:34:46.081	192.168.20.1:521	255.255.255.255:520	RIP	Anwendung	192.168.20.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
4	13:36:23.518	59:60:4D:F1:7E:23	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:36:23.518	192.168.20.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:36:23.518	192.168.20.1:521	255.255.255.255:520	UDP	Transport	
4	13:36:23.518	192.168.20.1:521	255.255.255.255:520	RIP	Anwendung	192.168.20.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
5	13:36:23.574	59:60:4D:F1:7E:23	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
5	13:36:23.574	192.168.20.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
5	13:36:23.574	192.168.20.1:521	255.255.255.255:520	UDP	Transport	
5	13:36:23.574	192.168.20.1:521	255.255.255.255:520	RIP	Anwendung	192.168.20.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 2
6	13:36:23.580	84:34:F8:3E:95:D4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
6	13:36:23.580	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
6	13:36:23.580	0.0.0.0:68	255.255.255.255:67	UDP	Transport	

6	13:36:23.580	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=84:34:F8:3E:95:D4
7	13:36:23.638	84:34:F8:3E:95:D4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:36:23.638	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:36:23.638	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
7	13:36:23.638	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=84:34:F8:3E:95:D4
8	13:36:23.693	00:F0:B2:57:BE:C5	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
8	13:36:23.693	192.168.0.10	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
8	13:36:23.693	192.168.0.10:67	255.255.255.255:68	UDP	Transport	
8	13:36:23.693	192.168.0.10:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=0.0.0.0 chaddr=84:34:F8:3E:95:D4 router=0.0.0.0 subnetmask=255.255.255.0 dnsserver=0.0.0.0 serverident=192.168.0.10
9	13:36:23.749	84:34:F8:3E:95:D4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
9	13:36:23.749	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
9	13:36:23.749	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
9	13:36:23.749	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=84:34:F8:3E:95:D4
10	13:36:23.861	84:34:F8:3E:95:D4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:36:23.861	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:36:23.861	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
10	13:36:23.861	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=84:34:F8:3E:95:D4
11	13:36:23.916	84:34:F8:3E:95:D4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:36:23.916	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:36:23.916	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
11	13:36:23.916	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=84:34:F8:3E:95:D4
12	13:36:23.974	84:34:F8:3E:95:D4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:36:23.974	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:36:23.974	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
12	13:36:23.974	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=84:34:F8:3E:95:D4
13	13:36:24.029	84:34:F8:3E:95:D4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:36:24.029	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:36:24.029	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
13	13:36:24.029	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=84:34:F8:3E:95:D4
14	13:36:24.085	84:34:F8:3E:95:D4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:36:24.085	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:36:24.085	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
14	13:36:24.085	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=84:34:F8:3E:95:D4
15	13:36:24.142	84:34:F8:3E:95:D4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:36:24.142	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:36:24.142	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
15	13:36:24.142	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=84:34:F8:3E:95:D4
16	13:36:24.199	84:34:F8:3E:95:D4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:36:24.199	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:36:24.199	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
16	13:36:24.199	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=84:34:F8:3E:95:D4
17	13:36:24.255	84:34:F8:3E:95:D4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:36:24.255	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:36:24.255	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
17	13:36:24.255	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=84:34:F8:3E:95:D4

18	13:36:26.589	84:34:F8:3E:95:D4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:36:26.589	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:36:26.589	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
18	13:36:26.589	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=84:34:F8:3E:95:D4
19	13:36:29.338	84:34:F8:3E:95:D4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:36:29.338	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:36:29.338	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
19	13:36:29.338	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=84:34:F8:3E:95:D4
20	13:36:32.090	84:34:F8:3E:95:D4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:36:32.090	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:36:32.090	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
20	13:36:32.090	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=84:34:F8:3E:95:D4
21	13:36:34.839	84:34:F8:3E:95:D4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
21	13:36:34.839	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
21	13:36:34.839	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
21	13:36:34.839	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=84:34:F8:3E:95:D4
22	13:36:34.953	00:F0:B2:57:BE:C5	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
22	13:36:34.953	192.168.0.10	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
22	13:36:34.953	192.168.0.10:67	255.255.255.255:68	UDP	Transport	
22	13:36:34.953	192.168.0.10:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=0.0.0.0 chaddr=84:34:F8:3E:95:D4 router=0.0.0.0 subnetmask=255.255.255.0 dnsserver=0.0.0.0 serverident=192.168.0.10
23	13:36:35.063	84:34:F8:3E:95:D4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
23	13:36:35.063	0.0.0.0	0.0.0.0	ARP	Vermittlung	Suche nach MAC für 0.0.0.0 [op=REQUEST, sender=84:34:F8:3E:95:D4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 0.0.0.0]
24	13:36:37.813	84:34:F8:3E:95:D4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
24	13:36:37.813	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
24	13:36:37.813	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
24	13:36:37.813	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=84:34:F8:3E:95:D4 requested=0.0.0.0 serverident=192.168.0.10
25	13:36:37.924	00:F0:B2:57:BE:C5	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
25	13:36:37.924	192.168.0.10	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
25	13:36:37.924	192.168.0.10:67	255.255.255.255:68	UDP	Transport	
25	13:36:37.924	192.168.0.10:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=0.0.0.0 chaddr=84:34:F8:3E:95:D4 serverident=192.168.0.10
26	13:36:55.035	59:60:4D:F1:7E:23	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
26	13:36:55.035	192.168.20.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
26	13:36:55.035	192.168.20.1:521	255.255.255.255:520	UDP	Transport	
26	13:36:55.035	192.168.20.1:521	255.255.255.255:520	RIP	Anwendung	192.168.20.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
27	13:37:22.250	59:60:4D:F1:7E:23	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
27	13:37:22.250	192.168.20.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
27	13:37:22.250	192.168.20.1:521	255.255.255.255:520	UDP	Transport	

27	13:37:22.250	192.168.20.1:521	255.255.255.255:520	RIP	Anwendung	192.168.20.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
28	13:37:57.131	59:60:4D:F1:7E:23	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
28	13:37:57.131	192.168.20.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
28	13:37:57.131	192.168.20.1:521	255.255.255.255:520	UDP	Transport	
28	13:37:57.131	192.168.20.1:521	255.255.255.255:520	RIP	Anwendung	192.168.20.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
29	13:38:09.878	84:34:F8:3E:95:D4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
29	13:38:09.878	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
29	13:38:09.878	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
29	13:38:09.878	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=84:34:F8:3E:95:D4
30	13:38:09.990	00:F0:B2:57:BE:C5	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
30	13:38:09.990	192.168.0.10	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
30	13:38:09.990	192.168.0.10:67	255.255.255.255:68	UDP	Transport	
30	13:38:09.990	192.168.0.10:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=0.0.0.0 chaddr=84:34:F8:3E:95:D4 router=0.0.0.0 subnetmask=255.255.255.0 dnsserver=0.0.0.0 serverident=192.168.0.10
31	13:38:10.104	84:34:F8:3E:95:D4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
31	13:38:10.104	0.0.0.0	0.0.0.0	ARP	Vermittlung	Suche nach MAC für 0.0.0.0 [op=REQUEST, sender=84:34:F8:3E:95:D4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 0.0.0.0]
32	13:38:12.858	84:34:F8:3E:95:D4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
32	13:38:12.858	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
32	13:38:12.858	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
32	13:38:12.858	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=84:34:F8:3E:95:D4 requested=0.0.0.0 serverident=192.168.0.10
33	13:38:12.971	00:F0:B2:57:BE:C5	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
33	13:38:12.971	192.168.0.10	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
33	13:38:12.971	192.168.0.10:67	255.255.255.255:68	UDP	Transport	
33	13:38:12.971	192.168.0.10:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=0.0.0.0 chaddr=84:34:F8:3E:95:D4 serverident=192.168.0.10
34	13:38:15.050	59:60:4D:F1:7E:23	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
34	13:38:15.050	192.168.20.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
34	13:38:15.050	192.168.20.1:521	255.255.255.255:520	UDP	Transport	
34	13:38:15.050	192.168.20.1:521	255.255.255.255:520	RIP	Anwendung	192.168.20.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
35	13:38:15.108	59:60:4D:F1:7E:23	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
35	13:38:15.108	192.168.20.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
35	13:38:15.108	192.168.20.1:521	255.255.255.255:520	UDP	Transport	

35	13:38:15.108	192.168.20.1:521	255.255.255.255:520	RIP	Anwendung	192.168.20.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1
36	13:39:37.725	59:60:4D:F1:7E:23	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
36	13:39:37.725	192.168.20.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
36	13:39:37.725	192.168.20.1:521	255.255.255.255:520	UDP	Transport	
36	13:39:37.725	192.168.20.1:521	255.255.255.255:520	RIP	Anwendung	192.168.20.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1
37	13:39:37.782	59:60:4D:F1:7E:23	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
37	13:39:37.782	192.168.20.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
37	13:39:37.782	192.168.20.1:521	255.255.255.255:520	UDP	Transport	
37	13:39:37.782	192.168.20.1:521	255.255.255.255:520	RIP	Anwendung	192.168.20.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 2
38	13:40:31.329	59:60:4D:F1:7E:23	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
38	13:40:31.329	192.168.20.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
38	13:40:31.329	192.168.20.1:521	255.255.255.255:520	UDP	Transport	
38	13:40:31.329	192.168.20.1:521	255.255.255.255:520	RIP	Anwendung	192.168.20.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
39	13:40:31.385	59:60:4D:F1:7E:23	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
39	13:40:31.385	192.168.20.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
39	13:40:31.385	192.168.20.1:521	255.255.255.255:520	UDP	Transport	
39	13:40:31.385	192.168.20.1:521	255.255.255.255:520	RIP	Anwendung	192.168.20.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1 192.168.0.0 255.255.255.0 2 192.168.1.0 255.255.255.0 2 192.168.5.0 255.255.255.0 2 192.168.2.0 255.255.255.0 2 192.168.6.0 255.255.255.0 2
40	13:40:57.167	59:60:4D:F1:7E:23	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
40	13:40:57.167	192.168.20.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
40	13:40:57.167	192.168.20.1:521	255.255.255.255:520	UDP	Transport	

40	13:40:57.167	192.168.20.1:521	255.255.255.255:520	RIP	Anwendung	192.168.20.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1
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3.14. Vermittlungsrechner2 - 192.168.60.2

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:34.578	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:34.578	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:34.578	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
1	13:29:34.578	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0
2	13:29:34.636	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:34.636	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:34.636	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
2	13:29:34.636	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
3	13:29:34.650	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:34.650	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:34.650	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
3	13:29:34.650	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
4	13:29:34.693	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:29:34.693	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:29:34.693	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
4	13:29:34.693	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
5	13:29:34.706	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
5	13:29:34.706	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
5	13:29:34.706	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
5	13:29:34.706	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1
6	13:29:34.765	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

6	13:29:34.765	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
6	13:29:34.765	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
6	13:29:34.765	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1
7	13:34:20.152	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:34:20.152	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:34:20.152	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
7	13:34:20.152	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
8	13:34:20.211	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
8	13:34:20.211	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
8	13:34:20.211	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
8	13:34:20.211	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
9	13:34:20.219	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
9	13:34:20.219	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
9	13:34:20.219	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
9	13:34:20.219	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1
10	13:34:20.274	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:34:20.274	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:34:20.274	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
10	13:34:20.274	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 2
11	13:34:20.275	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:34:20.275	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:34:20.275	192.168.60.2:521	255.255.255.255:520	UDP	Transport	

11	13:34:20.275	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
12	13:34:46.023	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:34:46.023	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:34:46.023	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
12	13:34:46.023	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
13	13:34:46.079	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:34:46.079	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:34:46.079	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
13	13:34:46.079	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1
14	13:34:46.081	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:34:46.081	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:34:46.081	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
14	13:34:46.081	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
15	13:34:46.137	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:34:46.137	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:34:46.137	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
15	13:34:46.137	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1
16	13:36:23.507	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:36:23.507	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:36:23.507	192.168.60.2:521	255.255.255.255:520	UDP	Transport	

16	13:36:23.507	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
17	13:36:23.565	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:36:23.565	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:36:23.565	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
17	13:36:23.565	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
18	13:36:23.574	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:36:23.574	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:36:23.574	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
18	13:36:23.574	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1
19	13:36:23.630	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:36:23.630	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:36:23.630	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
19	13:36:23.630	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 2
20	13:36:53.126	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:36:53.126	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:36:53.126	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
20	13:36:53.126	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
21	13:36:55.092	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
21	13:36:55.092	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
21	13:36:55.092	192.168.60.1:521	255.255.255.255:520	UDP	Transport	

21	13:36:55.092	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1
22	13:37:22.211	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
22	13:37:22.211	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
22	13:37:22.211	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
22	13:37:22.211	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
23	13:37:22.307	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
23	13:37:22.307	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
23	13:37:22.307	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
23	13:37:22.307	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1
24	13:37:48.236	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
24	13:37:48.236	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
24	13:37:48.236	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
24	13:37:48.236	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
25	13:37:57.188	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
25	13:37:57.188	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
25	13:37:57.188	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
25	13:37:57.188	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1
26	13:38:14.994	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
26	13:38:14.994	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
26	13:38:14.994	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
26	13:38:14.994	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0
27	13:38:15.107	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

27	13:38:15.107	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
27	13:38:15.107	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
27	13:38:15.107	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0
28	13:38:15.108	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
28	13:38:15.108	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
28	13:38:15.108	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
28	13:38:15.108	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0
29	13:38:15.165	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
29	13:38:15.165	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
29	13:38:15.165	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
29	13:38:15.165	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1
30	13:38:15.166	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
30	13:38:15.166	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
30	13:38:15.166	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
30	13:38:15.166	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1
31	13:39:37.714	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
31	13:39:37.714	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
31	13:39:37.714	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
31	13:39:37.714	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1
32	13:39:37.770	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
32	13:39:37.770	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
32	13:39:37.770	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
32	13:39:37.770	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
33	13:39:37.781	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
33	13:39:37.781	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
33	13:39:37.781	192.168.60.1:521	255.255.255.255:520	UDP	Transport	

33	13:39:37.781	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1
34	13:39:37.838	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
34	13:39:37.838	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
34	13:39:37.838	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
34	13:39:37.838	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 2
35	13:40:31.316	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
35	13:40:31.316	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
35	13:40:31.316	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
35	13:40:31.316	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
36	13:40:31.385	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
36	13:40:31.385	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
36	13:40:31.385	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
36	13:40:31.385	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1
37	13:40:31.386	0E:82:FE:8C:7A:40	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
37	13:40:31.386	192.168.60.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
37	13:40:31.386	192.168.60.2:521	255.255.255.255:520	UDP	Transport	
37	13:40:31.386	192.168.60.2:521	255.255.255.255:520	RIP	Anwendung	192.168.60.2 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 0
38	13:40:31.441	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
38	13:40:31.441	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
38	13:40:31.441	192.168.60.1:521	255.255.255.255:520	UDP	Transport	
38	13:40:31.441	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0
39	13:40:57.224	FD:60:3B:4A:57:58	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
39	13:40:57.224	192.168.60.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
39	13:40:57.224	192.168.60.1:521	255.255.255.255:520	UDP	Transport	

39	13:40:57.224	192.168.60.1:521	255.255.255.255:520	RIP	Anwendung	192.168.60.1 192.168.60.1 16 75000 192.168.7.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1
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3.15. Mailserver post 2.2 - 192.168.2.2

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:33.876	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:33.876	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:33.876	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
1	13:29:33.876	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
2	13:29:33.934	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:33.934	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:33.934	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
2	13:29:33.934	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
3	13:29:33.993	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:33.993	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:33.993	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
3	13:29:33.993	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
4	13:29:34.049	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:29:34.049	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:29:34.049	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
4	13:29:34.049	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
5	13:29:34.109	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
5	13:29:34.109	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
6	13:29:34.164	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
6	13:29:34.164	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
7	13:29:34.676	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:29:34.676	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:29:34.676	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
7	13:29:34.676	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
8	13:29:34.750	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
8	13:29:34.750	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
8	13:29:34.750	192.168.2.1:521	255.255.255.255:520	UDP	Transport	

8	13:29:34.750	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
9	13:29:34.808	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
9	13:29:34.808	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
9	13:29:34.808	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
9	13:29:34.808	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
10	13:29:36.856	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:29:36.856	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:29:36.856	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
10	13:29:36.856	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
11	13:29:36.912	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:29:36.912	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:29:36.912	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
11	13:29:36.912	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
12	13:29:36.970	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:29:36.970	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:29:36.970	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
12	13:29:36.970	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
13	13:29:37.027	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:29:37.027	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:29:37.027	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
13	13:29:37.027	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
14	13:34:20.248	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:34:20.248	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:34:20.248	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
14	13:34:20.248	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
15	13:34:20.326	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:34:20.326	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:34:20.326	192.168.2.1:521	255.255.255.255:520	UDP	Transport	

15	13:34:20.326	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
16	13:34:20.389	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:34:20.389	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:34:20.389	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
16	13:34:20.389	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
17	13:34:20.452	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:34:20.452	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:34:20.452	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
17	13:34:20.452	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
18	13:34:20.510	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:34:20.510	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:34:20.510	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
18	13:34:20.510	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
19	13:34:20.566	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:34:20.566	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:34:20.566	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
19	13:34:20.566	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
20	13:34:20.623	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:34:20.623	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:34:20.623	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
20	13:34:20.623	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
21	13:34:20.679	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
21	13:34:20.679	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
22	13:34:20.736	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
22	13:34:20.736	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
23	13:34:23.430	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
23	13:34:23.430	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
23	13:34:23.430	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
23	13:34:23.430	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
24	13:34:23.486	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

24	13:34:23.486	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
24	13:34:23.486	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
24	13:34:23.486	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
25	13:34:23.542	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
25	13:34:23.542	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
25	13:34:23.542	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
25	13:34:23.542	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
26	13:34:23.599	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
26	13:34:23.599	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
26	13:34:23.599	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
26	13:34:23.599	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
27	13:34:43.939	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
27	13:34:43.939	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
27	13:34:43.939	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
27	13:34:43.939	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
28	13:34:43.994	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
28	13:34:43.994	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
28	13:34:43.994	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
28	13:34:43.994	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
29	13:34:44.052	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
29	13:34:44.052	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
29	13:34:44.052	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
29	13:34:44.052	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
30	13:34:44.107	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
30	13:34:44.107	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
30	13:34:44.107	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
30	13:34:44.107	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
31	13:34:44.166	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
31	13:34:44.166	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
32	13:34:44.223	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
32	13:34:44.223	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
33	13:34:46.074	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
33	13:34:46.074	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
33	13:34:46.074	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
33	13:34:46.074	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
34	13:34:46.193	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

34	13:34:46.193	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
34	13:34:46.193	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
34	13:34:46.193	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
35	13:34:46.252	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
35	13:34:46.252	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
35	13:34:46.252	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
35	13:34:46.252	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
36	13:34:46.918	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
36	13:34:46.918	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
36	13:34:46.918	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
36	13:34:46.918	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
37	13:34:46.975	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
37	13:34:46.975	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
37	13:34:46.975	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
37	13:34:46.975	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
38	13:34:47.031	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
38	13:34:47.031	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
38	13:34:47.031	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
38	13:34:47.031	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
39	13:34:47.088	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
39	13:34:47.088	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
39	13:34:47.088	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
39	13:34:47.088	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
40	13:36:23.604	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
40	13:36:23.604	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
40	13:36:23.604	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
40	13:36:23.604	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
41	13:36:23.679	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
41	13:36:23.679	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
41	13:36:23.679	192.168.2.1:521	255.255.255.255:520	UDP	Transport	

41	13:36:23.679	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
42	13:36:23.809	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
42	13:36:23.809	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
42	13:36:23.809	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
42	13:36:23.809	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
43	13:36:23.865	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
43	13:36:23.865	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
43	13:36:23.865	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
43	13:36:23.865	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
44	13:36:23.921	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
44	13:36:23.921	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
44	13:36:23.921	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
44	13:36:23.921	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
45	13:36:23.978	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
45	13:36:23.978	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
45	13:36:23.978	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
45	13:36:23.978	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
46	13:36:24.033	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
46	13:36:24.033	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
47	13:36:24.089	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
47	13:36:24.089	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
48	13:36:26.784	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
48	13:36:26.784	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
48	13:36:26.784	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
48	13:36:26.784	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
49	13:36:26.843	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
49	13:36:26.843	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
49	13:36:26.843	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
49	13:36:26.843	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
50	13:36:26.900	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
50	13:36:26.900	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
50	13:36:26.900	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
50	13:36:26.900	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13

51	13:36:26.956	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
51	13:36:26.956	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
51	13:36:26.956	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
51	13:36:26.956	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
52	13:36:56.004	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
52	13:36:56.004	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
52	13:36:56.004	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
52	13:36:56.004	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
53	13:37:24.157	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
53	13:37:24.157	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
53	13:37:24.157	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
53	13:37:24.157	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
54	13:37:55.576	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
54	13:37:55.576	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
54	13:37:55.576	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
54	13:37:55.576	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
55	13:38:09.854	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
55	13:38:09.854	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
55	13:38:09.854	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
55	13:38:09.854	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
56	13:38:09.910	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
56	13:38:09.910	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
56	13:38:09.910	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
56	13:38:09.910	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
57	13:38:09.968	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
57	13:38:09.968	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
57	13:38:09.968	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
57	13:38:09.968	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
58	13:38:10.023	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

58	13:38:10.023	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
58	13:38:10.023	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
58	13:38:10.023	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
59	13:38:10.079	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
59	13:38:10.079	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
60	13:38:10.138	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
60	13:38:10.138	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
61	13:38:12.831	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
61	13:38:12.831	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
61	13:38:12.831	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
61	13:38:12.831	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
62	13:38:12.888	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
62	13:38:12.888	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
62	13:38:12.888	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
62	13:38:12.888	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
63	13:38:12.946	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
63	13:38:12.946	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
63	13:38:12.946	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
63	13:38:12.946	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
64	13:38:13.003	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
64	13:38:13.003	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
64	13:38:13.003	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
64	13:38:13.003	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
65	13:38:15.162	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
65	13:38:15.162	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
65	13:38:15.162	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
65	13:38:15.162	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
66	13:38:15.222	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
66	13:38:15.222	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
66	13:38:15.222	192.168.2.1:521	255.255.255.255:520	UDP	Transport	

66	13:38:15.222	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
67	13:39:37.811	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
67	13:39:37.811	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
67	13:39:37.811	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
67	13:39:37.811	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
68	13:39:37.887	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
68	13:39:37.887	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
68	13:39:37.887	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
68	13:39:37.887	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
69	13:39:38.018	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
69	13:39:38.018	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
69	13:39:38.018	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
69	13:39:38.018	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
70	13:39:38.074	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
70	13:39:38.074	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
70	13:39:38.074	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
70	13:39:38.074	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
71	13:39:38.133	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
71	13:39:38.133	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
71	13:39:38.133	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
71	13:39:38.133	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
72	13:39:38.189	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
72	13:39:38.189	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
72	13:39:38.189	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
72	13:39:38.189	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
73	13:39:38.244	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

73	13:39:38.244	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
74	13:39:38.300	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
74	13:39:38.300	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
75	13:39:40.997	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
75	13:39:40.997	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
75	13:39:40.997	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
75	13:39:40.997	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
76	13:39:41.053	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
76	13:39:41.053	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
76	13:39:41.053	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
76	13:39:41.053	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
77	13:39:41.108	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
77	13:39:41.108	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
77	13:39:41.108	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
77	13:39:41.108	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
78	13:39:41.166	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
78	13:39:41.166	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
78	13:39:41.166	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
78	13:39:41.166	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
79	13:40:03.870	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
79	13:40:03.870	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
79	13:40:03.870	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
79	13:40:03.870	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
80	13:40:31.489	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
80	13:40:31.489	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
80	13:40:31.489	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
80	13:40:31.489	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
81	13:40:31.621	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
81	13:40:31.621	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
81	13:40:31.621	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
81	13:40:31.621	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
82	13:40:31.676	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

82	13:40:31.676	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
82	13:40:31.676	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
82	13:40:31.676	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
83	13:40:31.734	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
83	13:40:31.734	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
83	13:40:31.734	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
83	13:40:31.734	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
84	13:40:31.790	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
84	13:40:31.790	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
84	13:40:31.790	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
84	13:40:31.790	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
85	13:40:31.846	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
85	13:40:31.846	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
86	13:40:31.903	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
86	13:40:31.903	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
87	13:40:34.597	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
87	13:40:34.597	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
87	13:40:34.597	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
87	13:40:34.597	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
88	13:40:34.653	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
88	13:40:34.653	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
88	13:40:34.653	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
88	13:40:34.653	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
89	13:40:34.709	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
89	13:40:34.709	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
89	13:40:34.709	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
89	13:40:34.709	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
90	13:40:34.765	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
90	13:40:34.765	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
90	13:40:34.765	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
90	13:40:34.765	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13

3.16. FTP Browser DHCP - 192.168.0.51

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:33.731	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:33.731	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:33.731	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
1	13:29:33.731	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
2	13:29:33.850	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

2	13:29:33.850	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:33.850	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
2	13:29:33.850	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
3	13:29:33.966	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:33.966	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:33.966	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
3	13:29:33.966	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
4	13:29:34.023	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:29:34.023	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:29:34.023	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
4	13:29:34.023	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
5	13:29:34.023	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
5	13:29:34.023	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
6	13:29:34.079	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
6	13:29:34.079	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
6	13:29:34.079	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
6	13:29:34.079	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
7	13:29:34.135	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:29:34.135	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:29:34.135	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
7	13:29:34.135	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
8	13:29:34.193	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
8	13:29:34.193	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
9	13:29:34.307	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
9	13:29:34.307	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
10	13:29:34.675	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:29:34.675	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:29:34.675	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
10	13:29:34.675	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
11	13:29:34.748	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:29:34.748	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:29:34.748	192.168.0.1:521	255.255.255.255:520	UDP	Transport	

11	13:29:34.748	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
12	13:29:34.807	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:29:34.807	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:29:34.807	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
12	13:29:34.807	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
13	13:29:36.774	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:29:36.774	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:29:36.774	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
13	13:29:36.774	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.50 serverident=192.168.0.13
14	13:29:36.944	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:29:36.944	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:29:36.944	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
14	13:29:36.944	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.51 serverident=192.168.0.13
15	13:29:37.001	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:29:37.001	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:29:37.001	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
15	13:29:37.001	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.52 serverident=192.168.0.13
16	13:29:37.058	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:29:37.058	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:29:37.058	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
16	13:29:37.058	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
17	13:29:37.114	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:29:37.114	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:29:37.114	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
17	13:29:37.114	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
18	13:29:37.171	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:29:37.171	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:29:37.171	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
18	13:29:37.171	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
19	13:34:20.250	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:34:20.250	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:34:20.250	192.168.0.1:521	255.255.255.255:520	UDP	Transport	

19	13:34:20.250	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
20	13:34:20.320	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:34:20.320	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:34:20.320	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
20	13:34:20.320	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
21	13:34:20.324	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
21	13:34:20.324	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
21	13:34:20.324	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
21	13:34:20.324	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
22	13:34:20.389	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
22	13:34:20.389	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
22	13:34:20.389	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
22	13:34:20.389	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
23	13:34:20.445	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
23	13:34:20.445	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
23	13:34:20.445	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
23	13:34:20.445	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
24	13:34:20.504	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
24	13:34:20.504	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
24	13:34:20.504	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
24	13:34:20.504	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
25	13:34:20.616	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
25	13:34:20.616	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
25	13:34:20.616	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
25	13:34:20.616	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
26	13:34:20.671	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
26	13:34:20.671	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
26	13:34:20.671	192.168.0.13:67	255.255.255.255:68	UDP	Transport	

26	13:34:20.671	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP OFFER yiaddr=192.168.0.51 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
27	13:34:20.728	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
27	13:34:20.728	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
27	13:34:20.728	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
27	13:34:20.728	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP OFFER yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
28	13:34:20.728	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
28	13:34:20.728	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
29	13:34:20.784	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
29	13:34:20.784	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
30	13:34:20.841	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
30	13:34:20.841	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
31	13:34:23.479	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
31	13:34:23.479	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
31	13:34:23.479	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
31	13:34:23.479	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCP REQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.52 serverident=192.168.0.13
32	13:34:23.480	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
32	13:34:23.480	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
32	13:34:23.480	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
32	13:34:23.480	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCP REQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.50 serverident=192.168.0.13
33	13:34:23.539	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
33	13:34:23.539	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
33	13:34:23.539	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
33	13:34:23.539	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCP REQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.51 serverident=192.168.0.13
34	13:34:23.652	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
34	13:34:23.652	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
34	13:34:23.652	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
34	13:34:23.652	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP ACK yiaddr=192.168.0.50 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
35	13:34:23.711	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
35	13:34:23.711	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
35	13:34:23.711	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
35	13:34:23.711	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP ACK yiaddr=192.168.0.51 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
36	13:34:23.767	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
36	13:34:23.767	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
36	13:34:23.767	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
36	13:34:23.767	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP ACK yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
37	13:34:43.810	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

37	13:34:43.810	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
37	13:34:43.810	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
37	13:34:43.810	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
38	13:34:43.916	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
38	13:34:43.916	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
38	13:34:43.916	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
38	13:34:43.916	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
39	13:34:43.973	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
39	13:34:43.973	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
39	13:34:43.973	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
39	13:34:43.973	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
40	13:34:44.089	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
40	13:34:44.089	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
40	13:34:44.089	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
40	13:34:44.089	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
41	13:34:44.145	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
41	13:34:44.145	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
41	13:34:44.145	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
41	13:34:44.145	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
42	13:34:44.201	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
42	13:34:44.201	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
43	13:34:44.258	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
43	13:34:44.258	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
43	13:34:44.258	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
43	13:34:44.258	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
44	13:34:44.258	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
44	13:34:44.258	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
45	13:34:44.314	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
45	13:34:44.314	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
46	13:34:46.072	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
46	13:34:46.072	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
46	13:34:46.072	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
46	13:34:46.072	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
47	13:34:46.195	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
47	13:34:46.195	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
47	13:34:46.195	192.168.0.1:521	255.255.255.255:520	UDP	Transport	

47	13:34:46.195	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
48	13:34:46.252	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
48	13:34:46.252	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
48	13:34:46.252	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
48	13:34:46.252	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
49	13:34:46.954	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
49	13:34:46.954	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
49	13:34:46.954	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
49	13:34:46.954	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.50 serverident=192.168.0.13
50	13:34:47.009	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
50	13:34:47.009	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
50	13:34:47.009	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
50	13:34:47.009	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.52 serverident=192.168.0.13
51	13:34:47.010	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
51	13:34:47.010	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
51	13:34:47.010	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
51	13:34:47.010	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.51 serverident=192.168.0.13
52	13:34:47.066	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
52	13:34:47.066	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
52	13:34:47.066	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
52	13:34:47.066	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
53	13:34:47.122	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
53	13:34:47.122	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
53	13:34:47.122	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
53	13:34:47.122	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
54	13:34:47.290	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
54	13:34:47.290	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
54	13:34:47.290	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
54	13:34:47.290	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
55	13:36:23.604	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
55	13:36:23.604	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
55	13:36:23.604	192.168.0.1:521	255.255.255.255:520	UDP	Transport	

55	13:36:23.604	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
56	13:36:23.679	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
56	13:36:23.679	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
56	13:36:23.679	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
56	13:36:23.679	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
57	13:36:23.680	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
57	13:36:23.680	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
57	13:36:23.680	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
57	13:36:23.680	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
58	13:36:23.792	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
58	13:36:23.792	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
58	13:36:23.792	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
58	13:36:23.792	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
59	13:36:23.905	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
59	13:36:23.905	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
59	13:36:23.905	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
59	13:36:23.905	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
60	13:36:23.962	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
60	13:36:23.962	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
60	13:36:23.962	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
60	13:36:23.962	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
61	13:36:24.019	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
61	13:36:24.019	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
61	13:36:24.019	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
61	13:36:24.019	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
62	13:36:24.019	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
62	13:36:24.019	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
63	13:36:24.075	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
63	13:36:24.075	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
63	13:36:24.075	192.168.0.13:67	255.255.255.255:68	UDP	Transport	

63	13:36:24.075	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
64	13:36:24.132	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
64	13:36:24.132	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
65	13:36:24.245	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
65	13:36:24.245	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
66	13:36:26.770	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
66	13:36:26.770	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
66	13:36:26.770	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
66	13:36:26.770	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.51 serverident=192.168.0.13
67	13:36:26.828	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
67	13:36:26.828	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
67	13:36:26.828	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
67	13:36:26.828	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.50 serverident=192.168.0.13
68	13:36:26.941	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
68	13:36:26.941	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
68	13:36:26.941	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
68	13:36:26.941	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
69	13:36:26.997	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
69	13:36:26.997	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
69	13:36:26.997	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
69	13:36:26.997	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
70	13:36:27.053	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
70	13:36:27.053	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
70	13:36:27.053	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
70	13:36:27.053	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.52 serverident=192.168.0.13
71	13:36:27.165	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
71	13:36:27.165	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
71	13:36:27.165	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
71	13:36:27.165	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
72	13:36:56.004	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
72	13:36:56.004	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
72	13:36:56.004	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
72	13:36:56.004	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1

73	13:37:24.157	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
73	13:37:24.157	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
73	13:37:24.157	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
73	13:37:24.157	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
74	13:37:55.574	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
74	13:37:55.574	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
74	13:37:55.574	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
74	13:37:55.574	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
75	13:38:09.721	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
75	13:38:09.721	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
75	13:38:09.721	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
75	13:38:09.721	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
76	13:38:09.830	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
76	13:38:09.830	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
76	13:38:09.830	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
76	13:38:09.830	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
77	13:38:09.885	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
77	13:38:09.885	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
77	13:38:09.885	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
77	13:38:09.885	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
78	13:38:09.998	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
78	13:38:09.998	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
78	13:38:09.998	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
78	13:38:09.998	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
79	13:38:10.055	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
79	13:38:10.055	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
79	13:38:10.055	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
79	13:38:10.055	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
80	13:38:10.112	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
80	13:38:10.112	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
81	13:38:10.167	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
81	13:38:10.167	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1

81	13:38:10.167	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
81	13:38:10.167	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
82	13:38:10.167	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
82	13:38:10.167	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
83	13:38:10.225	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
83	13:38:10.225	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
84	13:38:12.860	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
84	13:38:12.860	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
84	13:38:12.860	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
84	13:38:12.860	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.50 serverident=192.168.0.13
85	13:38:12.918	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
85	13:38:12.918	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
85	13:38:12.918	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
85	13:38:12.918	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.52 serverident=192.168.0.13
86	13:38:12.919	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
86	13:38:12.919	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
86	13:38:12.919	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
86	13:38:12.919	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.51 serverident=192.168.0.13
87	13:38:12.975	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
87	13:38:12.975	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
87	13:38:12.975	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
87	13:38:12.975	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
88	13:38:13.089	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
88	13:38:13.089	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
88	13:38:13.089	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
88	13:38:13.089	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
89	13:38:13.146	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
89	13:38:13.146	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
89	13:38:13.146	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
89	13:38:13.146	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
90	13:38:15.162	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
90	13:38:15.162	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
90	13:38:15.162	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
90	13:38:15.162	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1

91	13:38:15.219	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
91	13:38:15.219	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
91	13:38:15.219	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
91	13:38:15.219	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
92	13:39:37.811	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
92	13:39:37.811	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
92	13:39:37.811	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
92	13:39:37.811	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
93	13:39:37.886	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
93	13:39:37.886	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
93	13:39:37.886	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
93	13:39:37.886	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
94	13:39:37.894	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
94	13:39:37.894	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
94	13:39:37.894	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
94	13:39:37.894	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
95	13:39:38.008	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
95	13:39:38.008	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
95	13:39:38.008	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
95	13:39:38.008	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
96	13:39:38.064	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
96	13:39:38.064	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
96	13:39:38.064	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
96	13:39:38.064	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
97	13:39:38.176	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
97	13:39:38.176	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
97	13:39:38.176	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
97	13:39:38.176	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
98	13:39:38.176	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

98	13:39:38.176	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
99	13:39:38.232	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
99	13:39:38.232	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
99	13:39:38.232	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
99	13:39:38.232	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
100	13:39:38.288	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
100	13:39:38.288	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
100	13:39:38.288	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
100	13:39:38.288	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
101	13:39:38.399	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
101	13:39:38.399	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
102	13:39:38.455	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
102	13:39:38.455	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
103	13:39:40.926	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
103	13:39:40.926	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
103	13:39:40.926	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
103	13:39:40.926	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.50 serverident=192.168.0.13
104	13:39:41.094	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
104	13:39:41.094	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
104	13:39:41.094	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
104	13:39:41.094	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.51 serverident=192.168.0.13
105	13:39:41.152	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
105	13:39:41.152	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
105	13:39:41.152	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
105	13:39:41.152	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
106	13:39:41.209	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
106	13:39:41.209	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
106	13:39:41.209	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
106	13:39:41.209	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.52 serverident=192.168.0.13
107	13:39:41.264	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
107	13:39:41.264	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
107	13:39:41.264	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
107	13:39:41.264	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
108	13:39:41.323	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
108	13:39:41.323	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
108	13:39:41.323	192.168.0.13:67	255.255.255.255:68	UDP	Transport	

108	13:39:41.323	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
109	13:40:03.870	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
109	13:40:03.870	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
109	13:40:03.870	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
109	13:40:03.870	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
110	13:40:31.489	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
110	13:40:31.489	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
110	13:40:31.489	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
110	13:40:31.489	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
111	13:40:31.489	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
111	13:40:31.489	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
111	13:40:31.489	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
111	13:40:31.489	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
112	13:40:31.603	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
112	13:40:31.603	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
112	13:40:31.603	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
112	13:40:31.603	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
113	13:40:31.715	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
113	13:40:31.715	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
113	13:40:31.715	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
113	13:40:31.715	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
114	13:40:31.771	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
114	13:40:31.771	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
114	13:40:31.771	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
114	13:40:31.771	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
115	13:40:31.827	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
115	13:40:31.827	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
115	13:40:31.827	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
115	13:40:31.827	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
116	13:40:31.827	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

116	13:40:31.827	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
117	13:40:31.884	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
117	13:40:31.884	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
118	13:40:31.940	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
118	13:40:31.940	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
118	13:40:31.940	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
118	13:40:31.940	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPPOFFER yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
119	13:40:32.055	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
119	13:40:32.055	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
120	13:40:34.577	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
120	13:40:34.577	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
120	13:40:34.577	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
120	13:40:34.577	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.51 serverident=192.168.0.13
121	13:40:34.578	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
121	13:40:34.578	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
121	13:40:34.578	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
121	13:40:34.578	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.50 serverident=192.168.0.13
122	13:40:34.748	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
122	13:40:34.748	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
122	13:40:34.748	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
122	13:40:34.748	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
123	13:40:34.805	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
123	13:40:34.805	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
123	13:40:34.805	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
123	13:40:34.805	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
124	13:40:34.861	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
124	13:40:34.861	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
124	13:40:34.861	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
124	13:40:34.861	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.52 serverident=192.168.0.13
125	13:40:34.974	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
125	13:40:34.974	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
125	13:40:34.974	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
125	13:40:34.974	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13

3.17. DHCP Server 2.13 - 192.168.2.13

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:33.876	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:33.876	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:33.876	0.0.0.0:68	255.255.255.255:67	UDP	Transport	

1	13:29:33.876	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
2	13:29:33.877	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:33.877	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:33.877	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
2	13:29:33.877	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
3	13:29:33.934	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:33.934	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:33.934	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
3	13:29:33.934	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
4	13:29:33.935	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:29:33.935	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:29:33.935	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
4	13:29:33.935	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
5	13:29:34.108	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
5	13:29:34.108	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
6	13:29:34.164	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
6	13:29:34.164	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
7	13:29:34.676	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:29:34.676	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:29:34.676	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
7	13:29:34.676	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
8	13:29:34.748	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
8	13:29:34.748	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
8	13:29:34.748	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
8	13:29:34.748	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
9	13:29:34.806	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
9	13:29:34.806	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
9	13:29:34.806	192.168.2.1:521	255.255.255.255:520	UDP	Transport	

9	13:29:34.806	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
10	13:29:36.856	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:29:36.856	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:29:36.856	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
10	13:29:36.856	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
11	13:29:36.856	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:29:36.856	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:29:36.856	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
11	13:29:36.856	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
12	13:29:36.912	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:29:36.912	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:29:36.912	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
12	13:29:36.912	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
13	13:29:36.913	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:29:36.913	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:29:36.913	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
13	13:29:36.913	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
14	13:34:20.248	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:34:20.248	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:34:20.248	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
14	13:34:20.248	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
15	13:34:20.324	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:34:20.324	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:34:20.324	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
15	13:34:20.324	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
16	13:34:20.389	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:34:20.389	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:34:20.389	192.168.2.1:521	255.255.255.255:520	UDP	Transport	

16	13:34:20.389	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
17	13:34:20.452	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:34:20.452	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:34:20.452	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
17	13:34:20.452	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
18	13:34:20.453	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:34:20.453	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:34:20.453	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
18	13:34:20.453	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
19	13:34:20.510	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:34:20.510	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:34:20.510	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
19	13:34:20.510	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
20	13:34:20.510	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:34:20.510	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:34:20.510	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
20	13:34:20.510	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
21	13:34:20.679	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
21	13:34:20.679	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
22	13:34:20.736	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
22	13:34:20.736	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
23	13:34:23.430	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
23	13:34:23.430	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
23	13:34:23.430	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
23	13:34:23.430	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
24	13:34:23.430	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
24	13:34:23.430	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
24	13:34:23.430	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
24	13:34:23.430	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
25	13:34:23.486	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
25	13:34:23.486	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
25	13:34:23.486	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
25	13:34:23.486	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13

26	13:34:23.486	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
26	13:34:23.486	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
26	13:34:23.486	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
26	13:34:23.486	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
27	13:34:43.939	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
27	13:34:43.939	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
27	13:34:43.939	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
27	13:34:43.939	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
28	13:34:43.939	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
28	13:34:43.939	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
28	13:34:43.939	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
28	13:34:43.939	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
29	13:34:43.994	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
29	13:34:43.994	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
29	13:34:43.994	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
29	13:34:43.994	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
30	13:34:43.996	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
30	13:34:43.996	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
30	13:34:43.996	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
30	13:34:43.996	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
31	13:34:44.165	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
31	13:34:44.165	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
32	13:34:44.223	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
32	13:34:44.223	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
33	13:34:46.074	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
33	13:34:46.074	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
33	13:34:46.074	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
33	13:34:46.074	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
34	13:34:46.195	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
34	13:34:46.195	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
34	13:34:46.195	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
34	13:34:46.195	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
35	13:34:46.252	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
35	13:34:46.252	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1

35	13:34:46.252	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
35	13:34:46.252	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
36	13:34:46.918	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
36	13:34:46.918	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
36	13:34:46.918	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
36	13:34:46.918	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
37	13:34:46.918	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
37	13:34:46.918	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
37	13:34:46.918	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
37	13:34:46.918	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
38	13:34:46.975	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
38	13:34:46.975	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
38	13:34:46.975	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
38	13:34:46.975	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
39	13:34:46.975	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
39	13:34:46.975	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
39	13:34:46.975	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
39	13:34:46.975	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
40	13:36:23.604	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
40	13:36:23.604	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
40	13:36:23.604	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
40	13:36:23.604	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
41	13:36:23.679	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
41	13:36:23.679	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
41	13:36:23.679	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
41	13:36:23.679	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
42	13:36:23.809	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
42	13:36:23.809	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1

42	13:36:23.809	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
42	13:36:23.809	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
43	13:36:23.809	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
43	13:36:23.809	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
43	13:36:23.809	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
43	13:36:23.809	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
44	13:36:23.865	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
44	13:36:23.865	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
44	13:36:23.865	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
44	13:36:23.865	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
45	13:36:23.865	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
45	13:36:23.865	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
45	13:36:23.865	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
45	13:36:23.865	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
46	13:36:24.033	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
46	13:36:24.033	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
47	13:36:24.089	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
47	13:36:24.089	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
48	13:36:26.784	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
48	13:36:26.784	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
48	13:36:26.784	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
48	13:36:26.784	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
49	13:36:26.785	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
49	13:36:26.785	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
49	13:36:26.785	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
49	13:36:26.785	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
50	13:36:26.843	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
50	13:36:26.843	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
50	13:36:26.843	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
50	13:36:26.843	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
51	13:36:26.843	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
51	13:36:26.843	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
51	13:36:26.843	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
51	13:36:26.843	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
52	13:36:56.004	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
52	13:36:56.004	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
52	13:36:56.004	192.168.2.1:521	255.255.255.255:520	UDP	Transport	

52	13:36:56.004	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
53	13:37:24.157	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
53	13:37:24.157	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
53	13:37:24.157	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
53	13:37:24.157	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
54	13:37:55.576	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
54	13:37:55.576	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
54	13:37:55.576	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
54	13:37:55.576	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
55	13:38:09.854	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
55	13:38:09.854	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
55	13:38:09.854	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
55	13:38:09.854	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
56	13:38:09.854	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
56	13:38:09.854	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
56	13:38:09.854	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
56	13:38:09.854	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
57	13:38:09.910	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
57	13:38:09.910	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
57	13:38:09.910	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
57	13:38:09.910	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
58	13:38:09.912	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
58	13:38:09.912	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
58	13:38:09.912	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
58	13:38:09.912	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
59	13:38:10.079	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

59	13:38:10.079	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
60	13:38:10.136	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
60	13:38:10.136	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
61	13:38:12.831	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
61	13:38:12.831	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
61	13:38:12.831	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
61	13:38:12.831	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
62	13:38:12.832	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
62	13:38:12.832	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
62	13:38:12.832	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
62	13:38:12.832	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
63	13:38:12.888	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
63	13:38:12.888	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
63	13:38:12.888	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
63	13:38:12.888	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
64	13:38:12.888	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
64	13:38:12.888	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
64	13:38:12.888	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
64	13:38:12.888	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
65	13:38:15.165	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
65	13:38:15.165	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
65	13:38:15.165	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
65	13:38:15.165	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
66	13:38:15.221	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
66	13:38:15.221	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
66	13:38:15.221	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
66	13:38:15.221	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
67	13:39:37.811	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
67	13:39:37.811	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
67	13:39:37.811	192.168.2.1:521	255.255.255.255:520	UDP	Transport	

67	13:39:37.811	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
68	13:39:37.886	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
68	13:39:37.886	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
68	13:39:37.886	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
68	13:39:37.886	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
69	13:39:38.018	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
69	13:39:38.018	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
69	13:39:38.018	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
69	13:39:38.018	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
70	13:39:38.018	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
70	13:39:38.018	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
70	13:39:38.018	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
70	13:39:38.018	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
71	13:39:38.074	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
71	13:39:38.074	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
71	13:39:38.074	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
71	13:39:38.074	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
72	13:39:38.076	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
72	13:39:38.076	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
72	13:39:38.076	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
72	13:39:38.076	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
73	13:39:38.244	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
73	13:39:38.244	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
74	13:39:38.300	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
74	13:39:38.300	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
75	13:39:40.997	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
75	13:39:40.997	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
75	13:39:40.997	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
75	13:39:40.997	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13

76	13:39:40.997	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
76	13:39:40.997	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
76	13:39:40.997	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
76	13:39:40.997	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
77	13:39:41.053	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
77	13:39:41.053	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
77	13:39:41.053	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
77	13:39:41.053	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
78	13:39:41.053	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
78	13:39:41.053	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
78	13:39:41.053	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
78	13:39:41.053	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
79	13:40:03.870	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
79	13:40:03.870	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
79	13:40:03.870	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
79	13:40:03.870	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
80	13:40:31.489	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
80	13:40:31.489	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
80	13:40:31.489	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
80	13:40:31.489	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
81	13:40:31.621	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
81	13:40:31.621	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
81	13:40:31.621	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
81	13:40:31.621	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
82	13:40:31.621	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
82	13:40:31.621	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
82	13:40:31.621	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
82	13:40:31.621	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
83	13:40:31.676	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
83	13:40:31.676	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
83	13:40:31.676	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
83	13:40:31.676	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
84	13:40:31.677	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

84	13:40:31.677	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
84	13:40:31.677	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
84	13:40:31.677	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP OFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverid=192.168.2.13
85	13:40:31.846	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
85	13:40:31.846	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
86	13:40:31.903	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
86	13:40:31.903	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
87	13:40:34.597	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
87	13:40:34.597	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
87	13:40:34.597	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
87	13:40:34.597	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCP REQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverid=192.168.2.13
88	13:40:34.597	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
88	13:40:34.597	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
88	13:40:34.597	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
88	13:40:34.597	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP ACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverid=192.168.2.13
89	13:40:34.653	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
89	13:40:34.653	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
89	13:40:34.653	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
89	13:40:34.653	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCP REQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverid=192.168.2.13
90	13:40:34.653	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
90	13:40:34.653	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
90	13:40:34.653	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
90	13:40:34.653	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP ACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverid=192.168.2.13

3.18. Browser 1.10 - 192.168.1.10

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:34.675	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:34.675	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:34.675	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
1	13:29:34.675	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
2	13:29:34.750	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:34.750	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:34.750	192.168.1.1:521	255.255.255.255:520	UDP	Transport	

2	13:29:34.750	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
3	13:29:34.808	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:34.808	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:34.808	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
3	13:29:34.808	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
4	13:34:20.250	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:34:20.250	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:34:20.250	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
4	13:34:20.250	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
5	13:34:20.324	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
5	13:34:20.324	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
5	13:34:20.324	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
5	13:34:20.324	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
6	13:34:20.389	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
6	13:34:20.389	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
6	13:34:20.389	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
6	13:34:20.389	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
7	13:34:46.072	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:34:46.072	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:34:46.072	192.168.1.1:521	255.255.255.255:520	UDP	Transport	

7	13:34:46.072	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
8	13:34:46.195	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
8	13:34:46.195	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
8	13:34:46.195	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
8	13:34:46.195	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
9	13:34:46.252	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
9	13:34:46.252	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
9	13:34:46.252	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
9	13:34:46.252	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
10	13:36:23.604	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:36:23.604	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:36:23.604	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
10	13:36:23.604	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
11	13:36:23.679	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:36:23.679	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:36:23.679	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
11	13:36:23.679	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
12	13:36:55.999	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:36:55.999	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:36:55.999	192.168.1.1:521	255.255.255.255:520	UDP	Transport	

12	13:36:55.999	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
13	13:37:24.157	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:37:24.157	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:37:24.157	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
13	13:37:24.157	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
14	13:37:55.576	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:37:55.576	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:37:55.576	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
14	13:37:55.576	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
15	13:38:15.162	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:38:15.162	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:38:15.162	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
15	13:38:15.162	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
16	13:38:15.222	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:38:15.222	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:38:15.222	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
16	13:38:15.222	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
17	13:39:37.811	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:39:37.811	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:39:37.811	192.168.1.1:521	255.255.255.255:520	UDP	Transport	

17	13:39:37.811	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
18	13:39:37.888	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:39:37.888	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:39:37.888	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
18	13:39:37.888	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
19	13:40:03.870	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:40:03.870	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:40:03.870	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
19	13:40:03.870	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
20	13:40:31.489	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:40:31.489	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:40:31.489	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
20	13:40:31.489	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2

3.19. Vermittlungsrechner1 - 192.168.5.1

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:34.563	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:34.563	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:34.563	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
1	13:29:34.563	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
2	13:29:34.634	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:34.634	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1

2	13:29:34.634	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
2	13:29:34.634	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
3	13:29:34.693	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:34.693	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:34.693	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
3	13:29:34.693	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
4	13:34:20.136	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:34:20.136	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:34:20.136	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
4	13:34:20.136	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
5	13:34:20.212	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
5	13:34:20.212	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
5	13:34:20.212	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
5	13:34:20.212	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
6	13:34:20.276	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
6	13:34:20.276	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
6	13:34:20.276	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
6	13:34:20.276	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
7	13:34:45.962	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:34:45.962	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:34:45.962	192.168.5.1:521	255.255.255.255:520	UDP	Transport	

7	13:34:45.962	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
8	13:34:46.081	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
8	13:34:46.081	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
8	13:34:46.081	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
8	13:34:46.081	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
9	13:34:46.138	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
9	13:34:46.138	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
9	13:34:46.138	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
9	13:34:46.138	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
10	13:36:23.493	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:36:23.493	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:36:23.493	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
10	13:36:23.493	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
11	13:36:23.566	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:36:23.566	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:36:23.566	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
11	13:36:23.566	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
12	13:36:55.886	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:36:55.886	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:36:55.886	192.168.5.1:521	255.255.255.255:520	UDP	Transport	

12	13:36:55.886	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
13	13:37:24.045	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:37:24.045	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:37:24.045	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
13	13:37:24.045	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
14	13:37:55.463	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:37:55.463	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:37:55.463	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
14	13:37:55.463	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
15	13:38:15.050	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:38:15.050	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:38:15.050	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
15	13:38:15.050	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
16	13:38:15.108	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:38:15.108	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:38:15.108	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
16	13:38:15.108	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
17	13:39:37.699	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:39:37.699	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:39:37.699	192.168.5.1:521	255.255.255.255:520	UDP	Transport	

17	13:39:37.699	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
18	13:39:37.771	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:39:37.771	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:39:37.771	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
18	13:39:37.771	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
19	13:40:03.756	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:40:03.756	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:40:03.756	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
19	13:40:03.756	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
20	13:40:31.375	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:40:31.375	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:40:31.375	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
20	13:40:31.375	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2

3.20. Vermittlungsrechner1 - 192.168.70.1

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:34.563	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:34.563	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:34.563	192.168.70.1:521	255.255.255.255:520	UDP	Transport	
1	13:29:34.563	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0
2	13:29:34.635	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:34.635	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1

2	13:29:34.635	192.168.70.1:521	255.255.255.255:520	UDP	Transport	
2	13:29:34.635	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
3	13:29:34.650	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:34.650	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:34.650	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
3	13:29:34.650	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0
4	13:29:34.693	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:29:34.693	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:29:34.693	192.168.70.1:521	255.255.255.255:520	UDP	Transport	
4	13:29:34.693	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
5	13:29:34.706	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
5	13:29:34.706	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
5	13:29:34.706	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
5	13:29:34.706	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0
6	13:29:34.765	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
6	13:29:34.765	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
6	13:29:34.765	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
6	13:29:34.765	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1
7	13:34:20.136	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:34:20.136	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:34:20.136	192.168.70.1:521	255.255.255.255:520	UDP	Transport	
7	13:34:20.136	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
8	13:34:20.213	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
8	13:34:20.213	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
8	13:34:20.213	192.168.70.1:521	255.255.255.255:520	UDP	Transport	

8	13:34:20.213	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
9	13:34:20.218	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
9	13:34:20.218	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
9	13:34:20.218	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
9	13:34:20.218	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1
10	13:34:20.276	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:34:20.276	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:34:20.276	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
10	13:34:20.276	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0
11	13:34:20.277	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:34:20.277	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:34:20.277	192.168.70.1:521	255.255.255.255:520	UDP	Transport	
11	13:34:20.277	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
12	13:34:45.964	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:34:45.964	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:34:45.964	192.168.70.1:521	255.255.255.255:520	UDP	Transport	
12	13:34:45.964	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0
13	13:34:46.080	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:34:46.080	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:34:46.080	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
13	13:34:46.080	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0
14	13:34:46.082	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:34:46.082	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:34:46.082	192.168.70.1:521	255.255.255.255:520	UDP	Transport	

14	13:34:46.082	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
15	13:34:46.137	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:34:46.137	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:34:46.137	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
15	13:34:46.137	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1
16	13:34:46.138	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:34:46.138	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:34:46.138	192.168.70.1:521	255.255.255.255:520	UDP	Transport	
16	13:34:46.138	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
17	13:36:23.493	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:36:23.493	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:36:23.493	192.168.70.1:521	255.255.255.255:520	UDP	Transport	
17	13:36:23.493	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
18	13:36:23.566	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:36:23.566	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:36:23.566	192.168.70.1:521	255.255.255.255:520	UDP	Transport	
18	13:36:23.566	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
19	13:36:23.574	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:36:23.574	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:36:23.574	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
19	13:36:23.574	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1
20	13:36:23.633	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:36:23.633	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:36:23.633	192.168.70.2:521	255.255.255.255:520	UDP	Transport	

20	13:36:23.633	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0
21	13:36:55.092	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
21	13:36:55.092	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
21	13:36:55.092	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
21	13:36:55.092	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1
22	13:36:55.886	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
22	13:36:55.886	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
22	13:36:55.886	192.168.70.1:521	255.255.255.255:520	UDP	Transport	
22	13:36:55.886	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
23	13:37:22.307	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
23	13:37:22.307	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
23	13:37:22.307	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
23	13:37:22.307	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1
24	13:37:24.046	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
24	13:37:24.046	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
24	13:37:24.046	192.168.70.1:521	255.255.255.255:520	UDP	Transport	
24	13:37:24.046	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
25	13:37:55.464	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
25	13:37:55.464	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
25	13:37:55.464	192.168.70.1:521	255.255.255.255:520	UDP	Transport	
25	13:37:55.464	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
26	13:37:57.188	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
26	13:37:57.188	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
26	13:37:57.188	192.168.70.2:521	255.255.255.255:520	UDP	Transport	

26	13:37:57.188	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1
27	13:38:15.050	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
27	13:38:15.050	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
27	13:38:15.050	192.168.70.1:521	255.255.255.255:520	UDP	Transport	
27	13:38:15.050	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
28	13:38:15.107	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
28	13:38:15.107	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
28	13:38:15.107	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
28	13:38:15.107	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
29	13:38:15.108	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
29	13:38:15.108	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
29	13:38:15.108	192.168.70.1:521	255.255.255.255:520	UDP	Transport	
29	13:38:15.108	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
30	13:38:15.163	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
30	13:38:15.163	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
30	13:38:15.163	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
30	13:38:15.163	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
31	13:39:37.699	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
31	13:39:37.699	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
31	13:39:37.699	192.168.70.1:521	255.255.255.255:520	UDP	Transport	
31	13:39:37.699	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
32	13:39:37.771	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
32	13:39:37.771	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
32	13:39:37.771	192.168.70.1:521	255.255.255.255:520	UDP	Transport	

32	13:39:37.771	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
33	13:39:37.781	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
33	13:39:37.781	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
33	13:39:37.781	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
33	13:39:37.781	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
34	13:39:37.838	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
34	13:39:37.838	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
34	13:39:37.838	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
34	13:39:37.838	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0
35	13:40:03.756	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
35	13:40:03.756	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
35	13:40:03.756	192.168.70.1:521	255.255.255.255:520	UDP	Transport	
35	13:40:03.756	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
36	13:40:31.375	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
36	13:40:31.375	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
36	13:40:31.375	192.168.70.1:521	255.255.255.255:520	UDP	Transport	
36	13:40:31.375	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
37	13:40:31.385	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
37	13:40:31.385	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
37	13:40:31.385	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
37	13:40:31.385	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1
38	13:40:31.444	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
38	13:40:31.444	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
38	13:40:31.444	192.168.70.2:521	255.255.255.255:520	UDP	Transport	

38	13:40:31.444	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1 192.168.0.0 255.255.255.0 2 192.168.1.0 255.255.255.0 2 192.168.5.0 255.255.255.0 2 192.168.2.0 255.255.255.0 2 192.168.6.0 255.255.255.0 2
39	13:40:57.224	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
39	13:40:57.224	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
39	13:40:57.224	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
39	13:40:57.224	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1

3.21. DHCP Server 4.x - 192.168.4.13

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:33.852	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:33.852	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:33.852	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
1	13:29:33.852	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
2	13:29:33.858	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:33.858	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:33.858	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
2	13:29:33.858	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
3	13:29:33.908	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:33.908	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:33.908	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
3	13:29:33.908	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
4	13:29:33.914	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:29:33.914	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:29:33.914	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
4	13:29:33.914	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
5	13:29:34.087	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
5	13:29:34.087	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
6	13:29:34.144	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
6	13:29:34.144	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
7	13:29:34.691	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:29:34.691	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:29:34.691	192.168.4.1:521	255.255.255.255:520	UDP	Transport	

7	13:29:34.691	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0
8	13:29:34.749	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
8	13:29:34.749	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
8	13:29:34.749	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
8	13:29:34.749	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
9	13:29:34.808	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
9	13:29:34.808	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
9	13:29:34.808	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
9	13:29:34.808	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
10	13:29:36.835	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:29:36.835	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:29:36.835	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
10	13:29:36.835	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.20 serverident=192.168.4.13
11	13:29:36.835	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:29:36.835	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:29:36.835	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
11	13:29:36.835	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
12	13:29:36.894	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:29:36.894	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:29:36.894	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
12	13:29:36.894	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.21 serverident=192.168.4.13
13	13:29:36.894	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:29:36.894	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:29:36.894	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
13	13:29:36.894	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
14	13:34:20.267	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:34:20.267	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:34:20.267	192.168.4.1:521	255.255.255.255:520	UDP	Transport	

14	13:34:20.267	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
15	13:34:20.326	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:34:20.326	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:34:20.326	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
15	13:34:20.326	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
16	13:34:20.382	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:34:20.382	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:34:20.382	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
16	13:34:20.382	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
17	13:34:20.383	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:34:20.383	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:34:20.383	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
17	13:34:20.383	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
18	13:34:20.438	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:34:20.438	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:34:20.438	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
18	13:34:20.438	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
19	13:34:20.494	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:34:20.494	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:34:20.494	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
19	13:34:20.494	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
20	13:34:20.494	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:34:20.494	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:34:20.494	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
20	13:34:20.494	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
21	13:34:20.665	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

21	13:34:20.665	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
22	13:34:20.721	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
22	13:34:20.721	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
23	13:34:23.414	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
23	13:34:23.414	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
23	13:34:23.414	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
23	13:34:23.414	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.20 serverident=192.168.4.13
24	13:34:23.414	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
24	13:34:23.414	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
24	13:34:23.414	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
24	13:34:23.414	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
25	13:34:23.470	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
25	13:34:23.470	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
25	13:34:23.470	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
25	13:34:23.470	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.21 serverident=192.168.4.13
26	13:34:23.472	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
26	13:34:23.472	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
26	13:34:23.472	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
26	13:34:23.472	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
27	13:34:43.864	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
27	13:34:43.864	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
27	13:34:43.864	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
27	13:34:43.864	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
28	13:34:43.865	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
28	13:34:43.865	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
28	13:34:43.865	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
28	13:34:43.865	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
29	13:34:43.954	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
29	13:34:43.954	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
29	13:34:43.954	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
29	13:34:43.954	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
30	13:34:43.954	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
30	13:34:43.954	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
30	13:34:43.954	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
30	13:34:43.954	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
31	13:34:44.125	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
31	13:34:44.125	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
32	13:34:44.182	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

32	13:34:44.182	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
33	13:34:46.137	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
33	13:34:46.137	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
33	13:34:46.137	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
33	13:34:46.137	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
34	13:34:46.195	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
34	13:34:46.195	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
34	13:34:46.195	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
34	13:34:46.195	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
35	13:34:46.872	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
35	13:34:46.872	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
35	13:34:46.872	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
35	13:34:46.872	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.20 serverident=192.168.4.13
36	13:34:46.873	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
36	13:34:46.873	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
36	13:34:46.873	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
36	13:34:46.873	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
37	13:34:46.932	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
37	13:34:46.932	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
37	13:34:46.932	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
37	13:34:46.932	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.21 serverident=192.168.4.13
38	13:34:46.932	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
38	13:34:46.932	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
38	13:34:46.932	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
38	13:34:46.932	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
39	13:36:23.621	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
39	13:36:23.621	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
39	13:36:23.621	192.168.4.1:521	255.255.255.255:520	UDP	Transport	

39	13:36:23.621	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
40	13:36:23.679	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
40	13:36:23.679	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
40	13:36:23.679	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
40	13:36:23.679	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
41	13:36:23.824	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
41	13:36:23.824	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
41	13:36:23.824	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
41	13:36:23.824	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
42	13:36:23.824	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
42	13:36:23.824	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
42	13:36:23.824	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
42	13:36:23.824	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
43	13:36:23.880	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
43	13:36:23.880	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
43	13:36:23.880	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
43	13:36:23.880	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
44	13:36:23.882	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
44	13:36:23.882	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
44	13:36:23.882	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
44	13:36:23.882	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
45	13:36:24.052	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
45	13:36:24.052	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=89:C4:2E:B5:58:BE][0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
46	13:36:24.108	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
46	13:36:24.108	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=C7:0B:69:A4:11:91][0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
47	13:36:26.801	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
47	13:36:26.801	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
47	13:36:26.801	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
47	13:36:26.801	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.20 serverident=192.168.4.13

48	13:36:26.802	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
48	13:36:26.802	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
48	13:36:26.802	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
48	13:36:26.802	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
49	13:36:26.859	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
49	13:36:26.859	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
49	13:36:26.859	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
49	13:36:26.859	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.21 serverident=192.168.4.13
50	13:36:26.859	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
50	13:36:26.859	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
50	13:36:26.859	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
50	13:36:26.859	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
51	13:36:53.241	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
51	13:36:53.241	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
51	13:36:53.241	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
51	13:36:53.241	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
52	13:37:22.323	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
52	13:37:22.323	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
52	13:37:22.323	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
52	13:37:22.323	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
53	13:37:48.348	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
53	13:37:48.348	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
53	13:37:48.348	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
53	13:37:48.348	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
54	13:38:09.866	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
54	13:38:09.866	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
54	13:38:09.866	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
54	13:38:09.866	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
55	13:38:09.866	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
55	13:38:09.866	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1

55	13:38:09.866	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
55	13:38:09.866	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
56	13:38:09.922	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
56	13:38:09.922	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
56	13:38:09.922	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
56	13:38:09.922	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
57	13:38:09.922	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
57	13:38:09.922	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
57	13:38:09.922	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
57	13:38:09.922	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
58	13:38:10.090	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
58	13:38:10.090	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
59	13:38:10.147	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
59	13:38:10.147	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
60	13:38:12.846	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
60	13:38:12.846	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
60	13:38:12.846	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
60	13:38:12.846	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.20 serverident=192.168.4.13
61	13:38:12.847	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
61	13:38:12.847	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
61	13:38:12.847	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
61	13:38:12.847	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
62	13:38:12.903	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
62	13:38:12.903	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
62	13:38:12.903	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
62	13:38:12.903	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.21 serverident=192.168.4.13
63	13:38:12.905	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
63	13:38:12.905	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
63	13:38:12.905	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
63	13:38:12.905	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
64	13:38:15.105	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
64	13:38:15.105	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
64	13:38:15.105	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
64	13:38:15.105	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0
65	13:38:15.222	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
65	13:38:15.222	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
65	13:38:15.222	192.168.4.1:521	255.255.255.255:520	UDP	Transport	

65	13:38:15.222	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
66	13:38:15.280	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
66	13:38:15.280	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
66	13:38:15.280	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
66	13:38:15.280	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1
67	13:39:37.827	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
67	13:39:37.827	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
67	13:39:37.827	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
67	13:39:37.827	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1
68	13:39:37.883	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
68	13:39:37.883	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
68	13:39:37.883	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
68	13:39:37.883	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
69	13:39:38.032	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
69	13:39:38.032	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
69	13:39:38.032	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
69	13:39:38.032	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
70	13:39:38.033	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
70	13:39:38.033	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
70	13:39:38.033	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
70	13:39:38.033	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPPOFFER yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
71	13:39:38.087	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
71	13:39:38.087	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
71	13:39:38.087	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
71	13:39:38.087	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
72	13:39:38.088	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

72	13:39:38.088	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
72	13:39:38.088	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
72	13:39:38.088	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP OFFER yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
73	13:39:38.257	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
73	13:39:38.257	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
74	13:39:38.315	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
74	13:39:38.315	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
75	13:39:41.006	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
75	13:39:41.006	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
75	13:39:41.006	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
75	13:39:41.006	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCP REQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.20 serverident=192.168.4.13
76	13:39:41.006	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
76	13:39:41.006	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
76	13:39:41.006	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
76	13:39:41.006	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP ACK yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
77	13:39:41.062	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
77	13:39:41.062	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
77	13:39:41.062	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
77	13:39:41.062	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCP REQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.21 serverident=192.168.4.13
78	13:39:41.065	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
78	13:39:41.065	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
78	13:39:41.065	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
78	13:39:41.065	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP ACK yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
79	13:40:31.430	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
79	13:40:31.430	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
79	13:40:31.430	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
79	13:40:31.430	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
80	13:40:31.499	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
80	13:40:31.499	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
80	13:40:31.499	192.168.4.1:521	255.255.255.255:520	UDP	Transport	

80	13:40:31.499	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1 192.168.0.0 255.255.255.0 2 192.168.1.0 255.255.255.0 2 192.168.5.0 255.255.255.0 2 192.168.2.0 255.255.255.0 2 192.168.6.0 255.255.255.0 2
81	13:40:31.636	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
81	13:40:31.636	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
81	13:40:31.636	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
81	13:40:31.636	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
82	13:40:31.636	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
82	13:40:31.636	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
82	13:40:31.636	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
82	13:40:31.636	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
83	13:40:31.692	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
83	13:40:31.692	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
83	13:40:31.692	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
83	13:40:31.692	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
84	13:40:31.695	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
84	13:40:31.695	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
84	13:40:31.695	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
84	13:40:31.695	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
85	13:40:31.865	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
85	13:40:31.865	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
86	13:40:31.920	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
86	13:40:31.920	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
87	13:40:34.615	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
87	13:40:34.615	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
87	13:40:34.615	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
87	13:40:34.615	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.20 serverident=192.168.4.13
88	13:40:34.615	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
88	13:40:34.615	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
88	13:40:34.615	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
88	13:40:34.615	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
89	13:40:34.673	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
89	13:40:34.673	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
89	13:40:34.673	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
89	13:40:34.673	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.21 serverident=192.168.4.13

90	13:40:34.673	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
90	13:40:34.673	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
90	13:40:34.673	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
90	13:40:34.673	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13

3.22. Vermittlungsrechner1 - 192.168.50.1

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:34.563	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:34.563	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:34.563	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
1	13:29:34.563	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
2	13:29:34.633	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:34.633	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:34.633	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
2	13:29:34.633	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0
3	13:29:34.635	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:34.635	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:34.635	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
3	13:29:34.635	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
4	13:29:34.692	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:29:34.692	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:29:34.692	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
4	13:29:34.692	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0
5	13:29:34.693	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
5	13:29:34.693	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
5	13:29:34.693	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
5	13:29:34.693	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1
6	13:29:34.748	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
6	13:29:34.748	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
6	13:29:34.748	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
6	13:29:34.748	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1

7	13:34:20.136	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:34:20.136	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:34:20.136	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
7	13:34:20.136	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1
8	13:34:20.211	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
8	13:34:20.211	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
8	13:34:20.211	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
8	13:34:20.211	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1
9	13:34:20.213	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
9	13:34:20.213	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
9	13:34:20.213	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
9	13:34:20.213	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
10	13:34:20.267	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:34:20.267	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:34:20.267	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
10	13:34:20.267	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0
11	13:34:20.277	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:34:20.277	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:34:20.277	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
11	13:34:20.277	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
12	13:34:20.331	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:34:20.331	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:34:20.331	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
12	13:34:20.331	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
13	13:34:45.963	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:34:45.963	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:34:45.963	192.168.50.1:521	255.255.255.255:520	UDP	Transport	

13	13:34:45.963	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
14	13:34:46.080	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:34:46.080	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:34:46.080	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
14	13:34:46.080	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0
15	13:34:46.082	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:34:46.082	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:34:46.082	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
15	13:34:46.082	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
16	13:34:46.137	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:34:46.137	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:34:46.137	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
16	13:34:46.137	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
17	13:34:46.138	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:34:46.138	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:34:46.138	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
17	13:34:46.138	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
18	13:36:23.493	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:36:23.493	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:36:23.493	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
18	13:36:23.493	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
19	13:36:23.565	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:36:23.565	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:36:23.565	192.168.50.2:521	255.255.255.255:520	UDP	Transport	

19	13:36:23.565	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
20	13:36:23.566	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:36:23.566	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:36:23.566	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
20	13:36:23.566	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
21	13:36:23.622	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
21	13:36:23.622	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
21	13:36:23.622	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
21	13:36:23.622	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0
22	13:36:53.184	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
22	13:36:53.184	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
22	13:36:53.184	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
22	13:36:53.184	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
23	13:36:55.886	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
23	13:36:55.886	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
23	13:36:55.886	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
23	13:36:55.886	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
24	13:37:22.267	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
24	13:37:22.267	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
24	13:37:22.267	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
24	13:37:22.267	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
25	13:37:24.046	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
25	13:37:24.046	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
25	13:37:24.046	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
25	13:37:24.046	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
26	13:37:48.292	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

26	13:37:48.292	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
26	13:37:48.292	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
26	13:37:48.292	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
27	13:37:55.463	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
27	13:37:55.463	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
27	13:37:55.463	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
27	13:37:55.463	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
28	13:38:15.049	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
28	13:38:15.049	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
28	13:38:15.049	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
28	13:38:15.049	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0
29	13:38:15.050	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
29	13:38:15.050	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
29	13:38:15.050	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
29	13:38:15.050	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
30	13:38:15.108	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
30	13:38:15.108	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
30	13:38:15.108	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
30	13:38:15.108	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
31	13:38:15.164	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
31	13:38:15.164	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
31	13:38:15.164	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
31	13:38:15.164	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
32	13:38:15.219	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
32	13:38:15.219	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
32	13:38:15.219	192.168.50.2:521	255.255.255.255:520	UDP	Transport	

32	13:38:15.219	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
33	13:39:37.699	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
33	13:39:37.699	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
33	13:39:37.699	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
33	13:39:37.699	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
34	13:39:37.770	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
34	13:39:37.770	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
34	13:39:37.770	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
34	13:39:37.770	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
35	13:39:37.771	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
35	13:39:37.771	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
35	13:39:37.771	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
35	13:39:37.771	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
36	13:39:37.827	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
36	13:39:37.827	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
36	13:39:37.827	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
36	13:39:37.827	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0
37	13:40:03.756	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
37	13:40:03.756	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
37	13:40:03.756	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
37	13:40:03.756	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
38	13:40:31.374	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
38	13:40:31.374	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
38	13:40:31.374	192.168.50.2:521	255.255.255.255:520	UDP	Transport	

38	13:40:31.374	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
39	13:40:31.375	59:9C:77:57:A8:01	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
39	13:40:31.375	192.168.50.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
39	13:40:31.375	192.168.50.1:521	255.255.255.255:520	UDP	Transport	
39	13:40:31.375	192.168.50.1:521	255.255.255.255:520	RIP	Anwendung	192.168.50.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
40	13:40:31.442	CD:8F:B3:F5:8B:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
40	13:40:31.442	192.168.50.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
40	13:40:31.442	192.168.50.2:521	255.255.255.255:520	UDP	Transport	
40	13:40:31.442	192.168.50.2:521	255.255.255.255:520	RIP	Anwendung	192.168.50.2 192.168.50.2 16 75000 192.168.4.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1 192.168.0.0 255.255.255.0 2 192.168.1.0 255.255.255.0 2 192.168.5.0 255.255.255.0 2 192.168.2.0 255.255.255.0 2 192.168.6.0 255.255.255.0 2

3.23. Web Server matteo.de 6.11 - 192.168.6.11

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:34:20.307	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:34:20.307	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:34:20.307	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
1	13:34:20.307	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
2	13:34:20.380	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:34:20.380	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:34:20.380	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
2	13:34:20.380	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
3	13:34:20.447	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:34:20.447	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:34:20.447	192.168.6.1:521	255.255.255.255:520	UDP	Transport	

3	13:34:20.447	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
4	13:34:46.132	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:34:46.132	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:34:46.132	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
4	13:34:46.132	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
5	13:34:46.251	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
5	13:34:46.251	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
5	13:34:46.251	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
5	13:34:46.251	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
6	13:34:46.310	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
6	13:34:46.310	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
6	13:34:46.310	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
6	13:34:46.310	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
7	13:36:23.671	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:36:23.671	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:36:23.671	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
7	13:36:23.671	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
8	13:36:23.735	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
8	13:36:23.735	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
8	13:36:23.735	192.168.6.1:521	255.255.255.255:520	UDP	Transport	

8	13:36:23.735	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
9	13:36:56.062	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
9	13:36:56.062	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
9	13:36:56.062	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
9	13:36:56.062	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
10	13:37:24.214	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:37:24.214	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:37:24.214	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
10	13:37:24.214	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
11	13:37:55.635	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:37:55.635	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:37:55.635	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
11	13:37:55.635	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
12	13:38:15.219	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:38:15.219	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:38:15.219	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
12	13:38:15.219	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
13	13:38:15.277	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:38:15.277	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:38:15.277	192.168.6.1:521	255.255.255.255:520	UDP	Transport	

13	13:38:15.277	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
14	13:39:37.868	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:39:37.868	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:39:37.868	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
14	13:39:37.868	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
15	13:39:37.944	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:39:37.944	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:39:37.944	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
15	13:39:37.944	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
16	13:40:03.929	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:40:03.929	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:40:03.929	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
16	13:40:03.929	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
17	13:40:31.546	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:40:31.546	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:40:31.546	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
17	13:40:31.546	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2

3.24. Web Server thts.de 4.11 - 192.168.4.11

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:33.850	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:33.850	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:33.850	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
1	13:29:33.850	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
2	13:29:33.908	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:33.908	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:33.908	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
2	13:29:33.908	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
3	13:29:33.971	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:33.971	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:33.971	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
3	13:29:33.971	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
4	13:29:34.030	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:29:34.030	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:29:34.030	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
4	13:29:34.030	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
5	13:29:34.087	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
5	13:29:34.087	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
6	13:29:34.146	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
6	13:29:34.146	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
7	13:29:34.691	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:29:34.691	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:29:34.691	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
7	13:29:34.691	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0
8	13:29:34.749	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
8	13:29:34.749	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
8	13:29:34.749	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
8	13:29:34.749	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
9	13:29:34.807	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
9	13:29:34.807	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
9	13:29:34.807	192.168.4.1:521	255.255.255.255:520	UDP	Transport	

9	13:29:34.807	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
10	13:29:36.835	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:29:36.835	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:29:36.835	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
10	13:29:36.835	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.20 serverident=192.168.4.13
11	13:29:36.894	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:29:36.894	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:29:36.894	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
11	13:29:36.894	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.21 serverident=192.168.4.13
12	13:29:36.951	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:29:36.951	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:29:36.951	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
12	13:29:36.951	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
13	13:29:37.008	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:29:37.008	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:29:37.008	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
13	13:29:37.008	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
14	13:34:20.267	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:34:20.267	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:34:20.267	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
14	13:34:20.267	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
15	13:34:20.325	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:34:20.325	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:34:20.325	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
15	13:34:20.325	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
16	13:34:20.382	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:34:20.382	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:34:20.382	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
16	13:34:20.382	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91

17	13:34:20.438	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:34:20.438	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:34:20.438	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
17	13:34:20.438	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
18	13:34:20.494	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:34:20.494	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:34:20.494	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
18	13:34:20.494	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
19	13:34:20.550	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:34:20.550	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:34:20.550	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
19	13:34:20.550	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
20	13:34:20.609	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:34:20.609	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:34:20.609	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
20	13:34:20.609	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
21	13:34:20.665	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
21	13:34:20.665	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=C7:0B:69:A4:11:91][0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
22	13:34:20.721	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
22	13:34:20.721	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=89:C4:2E:B5:58:BE][0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
23	13:34:23.414	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
23	13:34:23.414	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
23	13:34:23.414	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
23	13:34:23.414	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.20 serverident=192.168.4.13
24	13:34:23.471	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
24	13:34:23.471	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
24	13:34:23.471	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
24	13:34:23.471	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.21 serverident=192.168.4.13
25	13:34:23.529	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
25	13:34:23.529	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
25	13:34:23.529	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
25	13:34:23.529	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
26	13:34:23.585	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
26	13:34:23.585	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1

26	13:34:23.585	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
26	13:34:23.585	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
27	13:34:43.864	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
27	13:34:43.864	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
27	13:34:43.864	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
27	13:34:43.864	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
28	13:34:43.954	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
28	13:34:43.954	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
28	13:34:43.954	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
28	13:34:43.954	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
29	13:34:44.009	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
29	13:34:44.009	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
29	13:34:44.009	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
29	13:34:44.009	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
30	13:34:44.069	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
30	13:34:44.069	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
30	13:34:44.069	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
30	13:34:44.069	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
31	13:34:44.125	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
31	13:34:44.125	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
32	13:34:44.182	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
32	13:34:44.182	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
33	13:34:46.137	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
33	13:34:46.137	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
33	13:34:46.137	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
33	13:34:46.137	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
34	13:34:46.195	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
34	13:34:46.195	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
34	13:34:46.195	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
34	13:34:46.195	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
35	13:34:46.872	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

35	13:34:46.872	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
35	13:34:46.872	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
35	13:34:46.872	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.20 serverident=192.168.4.13
36	13:34:46.933	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
36	13:34:46.933	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
36	13:34:46.933	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
36	13:34:46.933	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.21 serverident=192.168.4.13
37	13:34:46.988	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
37	13:34:46.988	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
37	13:34:46.988	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
37	13:34:46.988	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
38	13:34:47.046	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
38	13:34:47.046	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
38	13:34:47.046	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
38	13:34:47.046	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
39	13:36:23.621	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
39	13:36:23.621	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
39	13:36:23.621	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
39	13:36:23.621	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
40	13:36:23.679	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
40	13:36:23.679	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
40	13:36:23.679	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
40	13:36:23.679	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
41	13:36:23.824	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
41	13:36:23.824	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
41	13:36:23.824	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
41	13:36:23.824	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
42	13:36:23.880	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
42	13:36:23.880	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
42	13:36:23.880	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
42	13:36:23.880	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
43	13:36:23.939	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
43	13:36:23.939	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
43	13:36:23.939	192.168.4.13:67	255.255.255.255:68	UDP	Transport	

43	13:36:23.939	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
44	13:36:23.995	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
44	13:36:23.995	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
44	13:36:23.995	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
44	13:36:23.995	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
45	13:36:24.052	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
45	13:36:24.052	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=89:C4:2E:B5:58:BE]0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
46	13:36:24.108	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
46	13:36:24.108	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=C7:0B:69:A4:11:91]0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
47	13:36:26.801	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
47	13:36:26.801	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
47	13:36:26.801	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
47	13:36:26.801	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.20 serverident=192.168.4.13
48	13:36:26.859	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
48	13:36:26.859	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
48	13:36:26.859	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
48	13:36:26.859	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.21 serverident=192.168.4.13
49	13:36:26.916	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
49	13:36:26.916	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
49	13:36:26.916	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
49	13:36:26.916	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
50	13:36:26.972	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
50	13:36:26.972	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
50	13:36:26.972	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
50	13:36:26.972	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
51	13:36:53.241	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
51	13:36:53.241	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
51	13:36:53.241	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
51	13:36:53.241	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
52	13:37:22.323	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
52	13:37:22.323	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
52	13:37:22.323	192.168.4.1:521	255.255.255.255:520	UDP	Transport	

52	13:37:22.323	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
53	13:37:48.348	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
53	13:37:48.348	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
53	13:37:48.348	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
53	13:37:48.348	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
54	13:38:09.866	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
54	13:38:09.866	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
54	13:38:09.866	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
54	13:38:09.866	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
55	13:38:09.922	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
55	13:38:09.922	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
55	13:38:09.922	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
55	13:38:09.922	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
56	13:38:09.978	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
56	13:38:09.978	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
56	13:38:09.978	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
56	13:38:09.978	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
57	13:38:10.034	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
57	13:38:10.034	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
57	13:38:10.034	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
57	13:38:10.034	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
58	13:38:10.090	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
58	13:38:10.090	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=89:C4:2E:B5:58:BE][0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
59	13:38:10.147	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
59	13:38:10.147	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=C7:0B:69:A4:11:91][0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
60	13:38:12.846	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
60	13:38:12.846	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
60	13:38:12.846	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
60	13:38:12.846	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.20 serverident=192.168.4.13

61	13:38:12.903	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
61	13:38:12.903	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
61	13:38:12.903	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
61	13:38:12.903	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.21 serverident=192.168.4.13
62	13:38:12.963	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
62	13:38:12.963	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
62	13:38:12.963	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
62	13:38:12.963	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
63	13:38:13.019	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
63	13:38:13.019	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
63	13:38:13.019	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
63	13:38:13.019	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
64	13:38:15.105	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
64	13:38:15.105	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
64	13:38:15.105	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
64	13:38:15.105	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0
65	13:38:15.222	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
65	13:38:15.222	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
65	13:38:15.222	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
65	13:38:15.222	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
66	13:38:15.280	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
66	13:38:15.280	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
66	13:38:15.280	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
66	13:38:15.280	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1
67	13:39:37.827	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
67	13:39:37.827	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
67	13:39:37.827	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
67	13:39:37.827	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1
68	13:39:37.883	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
68	13:39:37.883	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
68	13:39:37.883	192.168.4.1:521	255.255.255.255:520	UDP	Transport	

68	13:39:37.883	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
69	13:39:38.032	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
69	13:39:38.032	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
69	13:39:38.032	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
69	13:39:38.032	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
70	13:39:38.089	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
70	13:39:38.089	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
70	13:39:38.089	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
70	13:39:38.089	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
71	13:39:38.145	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
71	13:39:38.145	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
71	13:39:38.145	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
71	13:39:38.145	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
72	13:39:38.202	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
72	13:39:38.202	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
72	13:39:38.202	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
72	13:39:38.202	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
73	13:39:38.258	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
73	13:39:38.258	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
74	13:39:38.315	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
74	13:39:38.315	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
75	13:39:41.006	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
75	13:39:41.006	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
75	13:39:41.006	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
75	13:39:41.006	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.20 serverident=192.168.4.13
76	13:39:41.062	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
76	13:39:41.062	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
76	13:39:41.062	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
76	13:39:41.062	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.21 serverident=192.168.4.13
77	13:39:41.121	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
77	13:39:41.121	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
77	13:39:41.121	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
77	13:39:41.121	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13

78	13:39:41.177	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
78	13:39:41.177	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
78	13:39:41.177	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
78	13:39:41.177	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
79	13:40:31.430	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
79	13:40:31.430	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
79	13:40:31.430	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
79	13:40:31.430	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
80	13:40:31.499	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
80	13:40:31.499	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
80	13:40:31.499	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
80	13:40:31.499	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1 192.168.0.0 255.255.255.0 2 192.168.1.0 255.255.255.0 2 192.168.5.0 255.255.255.0 2 192.168.2.0 255.255.255.0 2 192.168.6.0 255.255.255.0 2
81	13:40:31.636	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
81	13:40:31.636	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
81	13:40:31.636	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
81	13:40:31.636	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
82	13:40:31.692	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
82	13:40:31.692	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
82	13:40:31.692	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
82	13:40:31.692	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
83	13:40:31.752	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
83	13:40:31.752	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
83	13:40:31.752	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
83	13:40:31.752	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
84	13:40:31.807	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
84	13:40:31.807	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
84	13:40:31.807	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
84	13:40:31.807	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
85	13:40:31.865	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
85	13:40:31.865	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=89:C4:2E:B5:58:BE][0.0.0.0, target=FF:FF:FF:FF:FF:FF][192.168.4.20]
86	13:40:31.920	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

86	13:40:31.920	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
87	13:40:34.618	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
87	13:40:34.618	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
87	13:40:34.618	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
87	13:40:34.618	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.20 serverident=192.168.4.13
88	13:40:34.675	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
88	13:40:34.675	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
88	13:40:34.675	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
88	13:40:34.675	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.21 serverident=192.168.4.13
89	13:40:34.731	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
89	13:40:34.731	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
89	13:40:34.731	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
89	13:40:34.731	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
90	13:40:34.787	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
90	13:40:34.787	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
90	13:40:34.787	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
90	13:40:34.787	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13

3.25. Vermittlungsrechner1 - 192.168.1.1

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:34.563	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:34.563	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:34.563	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
1	13:29:34.563	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
2	13:29:34.634	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:34.634	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:34.634	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
2	13:29:34.634	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
3	13:29:34.693	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:34.693	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:34.693	192.168.1.1:521	255.255.255.255:520	UDP	Transport	

3	13:29:34.693	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
4	13:34:20.136	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:34:20.136	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:34:20.136	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
4	13:34:20.136	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
5	13:34:20.212	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
5	13:34:20.212	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
5	13:34:20.212	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
5	13:34:20.212	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
6	13:34:20.276	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
6	13:34:20.276	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
6	13:34:20.276	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
6	13:34:20.276	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
7	13:34:45.961	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:34:45.961	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:34:45.961	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
7	13:34:45.961	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
8	13:34:46.081	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
8	13:34:46.081	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
8	13:34:46.081	192.168.1.1:521	255.255.255.255:520	UDP	Transport	

8	13:34:46.081	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
9	13:34:46.138	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
9	13:34:46.138	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
9	13:34:46.138	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
9	13:34:46.138	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
10	13:36:23.493	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:36:23.493	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:36:23.493	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
10	13:36:23.493	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
11	13:36:23.565	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:36:23.565	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:36:23.565	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
11	13:36:23.565	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
12	13:36:55.886	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:36:55.886	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:36:55.886	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
12	13:36:55.886	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
13	13:37:24.045	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:37:24.045	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:37:24.045	192.168.1.1:521	255.255.255.255:520	UDP	Transport	

13	13:37:24.045	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
14	13:37:55.463	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:37:55.463	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:37:55.463	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
14	13:37:55.463	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
15	13:38:15.050	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:38:15.050	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:38:15.050	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
15	13:38:15.050	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
16	13:38:15.108	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:38:15.108	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:38:15.108	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
16	13:38:15.108	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
17	13:39:37.699	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:39:37.699	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:39:37.699	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
17	13:39:37.699	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
18	13:39:37.771	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:39:37.771	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:39:37.771	192.168.1.1:521	255.255.255.255:520	UDP	Transport	

18	13:39:37.771	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
19	13:40:03.756	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:40:03.756	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:40:03.756	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
19	13:40:03.756	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
20	13:40:31.375	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:40:31.375	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:40:31.375	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
20	13:40:31.375	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2

3.26. DHCP Server 0.13 - 192.168.0.13

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:33.851	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:33.851	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:33.851	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
1	13:29:33.851	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
2	13:29:33.858	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:33.858	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:33.858	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
2	13:29:33.858	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
3	13:29:33.907	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:33.907	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:33.907	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
3	13:29:33.907	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
4	13:29:33.914	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:29:33.914	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:29:33.914	192.168.0.13:67	255.255.255.255:68	UDP	Transport	

4	13:29:33.914	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
5	13:29:33.964	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
5	13:29:33.964	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
5	13:29:33.964	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
5	13:29:33.964	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
6	13:29:33.971	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
6	13:29:33.971	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
6	13:29:33.971	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
6	13:29:33.971	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
7	13:29:34.194	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
7	13:29:34.194	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
8	13:29:34.250	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
8	13:29:34.250	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
9	13:29:34.307	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
9	13:29:34.307	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
10	13:29:34.675	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:29:34.675	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:29:34.675	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
10	13:29:34.675	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
11	13:29:34.748	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:29:34.748	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:29:34.748	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
11	13:29:34.748	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
12	13:29:34.808	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:29:34.808	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:29:34.808	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
12	13:29:34.808	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1

13	13:29:36.888	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:29:36.888	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:29:36.888	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
13	13:29:36.888	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.50 serverident=192.168.0.13
14	13:29:36.888	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:29:36.888	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:29:36.888	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
14	13:29:36.888	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
15	13:29:36.944	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:29:36.944	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:29:36.944	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
15	13:29:36.944	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.51 serverident=192.168.0.13
16	13:29:36.944	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:29:36.944	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:29:36.944	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
16	13:29:36.944	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
17	13:29:37.001	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:29:37.001	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:29:37.001	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
17	13:29:37.001	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.52 serverident=192.168.0.13
18	13:29:37.002	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:29:37.002	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:29:37.002	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
18	13:29:37.002	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
19	13:34:20.250	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:34:20.250	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:34:20.250	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
19	13:34:20.250	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
20	13:34:20.324	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:34:20.324	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:34:20.324	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
20	13:34:20.324	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
21	13:34:20.389	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
21	13:34:20.389	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1

21	13:34:20.389	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
21	13:34:20.389	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
22	13:34:20.445	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
22	13:34:20.445	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
22	13:34:20.445	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
22	13:34:20.445	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
23	13:34:20.445	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
23	13:34:20.445	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
23	13:34:20.445	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
23	13:34:20.445	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
24	13:34:20.504	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
24	13:34:20.504	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
24	13:34:20.504	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
24	13:34:20.504	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
25	13:34:20.504	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
25	13:34:20.504	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
25	13:34:20.504	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
25	13:34:20.504	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
26	13:34:20.560	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
26	13:34:20.560	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
26	13:34:20.560	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
26	13:34:20.560	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
27	13:34:20.561	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
27	13:34:20.561	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
27	13:34:20.561	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
27	13:34:20.561	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
28	13:34:20.784	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
28	13:34:20.784	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
29	13:34:20.841	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
29	13:34:20.841	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
30	13:34:20.897	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
30	13:34:20.897	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
31	13:34:23.480	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

31	13:34:23.480	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
31	13:34:23.480	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
31	13:34:23.480	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.50 serverident=192.168.0.13
32	13:34:23.480	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
32	13:34:23.480	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
32	13:34:23.480	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
32	13:34:23.480	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
33	13:34:23.539	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
33	13:34:23.539	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
33	13:34:23.539	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
33	13:34:23.539	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.51 serverident=192.168.0.13
34	13:34:23.539	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
34	13:34:23.539	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
34	13:34:23.539	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
34	13:34:23.539	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
35	13:34:23.595	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
35	13:34:23.595	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
35	13:34:23.595	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
35	13:34:23.595	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.52 serverident=192.168.0.13
36	13:34:23.595	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
36	13:34:23.595	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
36	13:34:23.595	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
36	13:34:23.595	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
37	13:34:43.916	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
37	13:34:43.916	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
37	13:34:43.916	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
37	13:34:43.916	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
38	13:34:43.917	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
38	13:34:43.917	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
38	13:34:43.917	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
38	13:34:43.917	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
39	13:34:43.973	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
39	13:34:43.973	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
39	13:34:43.973	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
39	13:34:43.973	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
40	13:34:43.973	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
40	13:34:43.973	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
40	13:34:43.973	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
40	13:34:43.973	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13

41	13:34:44.029	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
41	13:34:44.029	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
41	13:34:44.029	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
41	13:34:44.029	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
42	13:34:44.030	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
42	13:34:44.030	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
42	13:34:44.030	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
42	13:34:44.030	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
43	13:34:44.201	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
43	13:34:44.201	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
44	13:34:44.314	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
44	13:34:44.314	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
45	13:34:44.372	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
45	13:34:44.372	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
46	13:34:46.072	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
46	13:34:46.072	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
46	13:34:46.072	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
46	13:34:46.072	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
47	13:34:46.194	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
47	13:34:46.194	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
47	13:34:46.194	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
47	13:34:46.194	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
48	13:34:46.252	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
48	13:34:46.252	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
48	13:34:46.252	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
48	13:34:46.252	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
49	13:34:46.954	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
49	13:34:46.954	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
49	13:34:46.954	0.0.0.0:68	255.255.255.255:67	UDP	Transport	

49	13:34:46.954	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.50 serverident=192.168.0.13
50	13:34:46.954	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
50	13:34:46.954	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
50	13:34:46.954	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
50	13:34:46.954	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
51	13:34:47.010	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
51	13:34:47.010	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
51	13:34:47.010	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
51	13:34:47.010	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.51 serverident=192.168.0.13
52	13:34:47.010	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
52	13:34:47.010	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
52	13:34:47.010	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
52	13:34:47.010	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
53	13:34:47.178	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
53	13:34:47.178	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
53	13:34:47.178	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
53	13:34:47.178	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.52 serverident=192.168.0.13
54	13:34:47.178	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
54	13:34:47.178	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
54	13:34:47.178	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
54	13:34:47.178	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
55	13:36:23.604	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
55	13:36:23.604	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
55	13:36:23.604	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
55	13:36:23.604	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
56	13:36:23.679	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
56	13:36:23.679	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
56	13:36:23.679	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
56	13:36:23.679	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
57	13:36:23.792	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
57	13:36:23.792	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
57	13:36:23.792	0.0.0.0:68	255.255.255.255:67	UDP	Transport	

57	13:36:23.792	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
58	13:36:23.792	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
58	13:36:23.792	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
58	13:36:23.792	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
58	13:36:23.792	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
59	13:36:23.847	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
59	13:36:23.847	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
59	13:36:23.847	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
59	13:36:23.847	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
60	13:36:23.849	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
60	13:36:23.849	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
60	13:36:23.849	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
60	13:36:23.849	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
61	13:36:23.903	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
61	13:36:23.903	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
61	13:36:23.903	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
61	13:36:23.903	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
62	13:36:23.906	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
62	13:36:23.906	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
62	13:36:23.906	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
62	13:36:23.906	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
63	13:36:24.075	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
63	13:36:24.075	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
64	13:36:24.189	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
64	13:36:24.189	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
65	13:36:24.245	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
65	13:36:24.245	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
66	13:36:26.827	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
66	13:36:26.827	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
66	13:36:26.827	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
66	13:36:26.827	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.50 serverident=192.168.0.13
67	13:36:26.828	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
67	13:36:26.828	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
67	13:36:26.828	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
67	13:36:26.828	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
68	13:36:26.885	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
68	13:36:26.885	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1

68	13:36:26.885	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
68	13:36:26.885	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.51 serverident=192.168.0.13
69	13:36:26.885	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
69	13:36:26.885	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
69	13:36:26.885	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
69	13:36:26.885	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
70	13:36:27.053	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
70	13:36:27.053	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
70	13:36:27.053	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
70	13:36:27.053	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.52 serverident=192.168.0.13
71	13:36:27.053	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
71	13:36:27.053	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
71	13:36:27.053	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
71	13:36:27.053	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
72	13:36:56.004	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
72	13:36:56.004	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
72	13:36:56.004	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
72	13:36:56.004	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
73	13:37:24.157	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
73	13:37:24.157	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
73	13:37:24.157	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
73	13:37:24.157	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
74	13:37:55.574	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
74	13:37:55.574	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
74	13:37:55.574	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
74	13:37:55.574	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
75	13:38:09.830	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
75	13:38:09.830	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1

75	13:38:09.830	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
75	13:38:09.830	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
76	13:38:09.830	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
76	13:38:09.830	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
76	13:38:09.830	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
76	13:38:09.830	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
77	13:38:09.885	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
77	13:38:09.885	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
77	13:38:09.885	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
77	13:38:09.885	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
78	13:38:09.886	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
78	13:38:09.886	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
78	13:38:09.886	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
78	13:38:09.886	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
79	13:38:09.941	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
79	13:38:09.941	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
79	13:38:09.941	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
79	13:38:09.941	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
80	13:38:09.942	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
80	13:38:09.942	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
80	13:38:09.942	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
80	13:38:09.942	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
81	13:38:10.112	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
81	13:38:10.112	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
82	13:38:10.225	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
82	13:38:10.225	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
83	13:38:10.281	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
83	13:38:10.281	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
84	13:38:12.860	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
84	13:38:12.860	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
84	13:38:12.860	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
84	13:38:12.860	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.50 serverident=192.168.0.13
85	13:38:12.860	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
85	13:38:12.860	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
85	13:38:12.860	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
85	13:38:12.860	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
86	13:38:12.919	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

86	13:38:12.919	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
86	13:38:12.919	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
86	13:38:12.919	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.51 serverident=192.168.0.13
87	13:38:12.919	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
87	13:38:12.919	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
87	13:38:12.919	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
87	13:38:12.919	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
88	13:38:13.032	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
88	13:38:13.032	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
88	13:38:13.032	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
88	13:38:13.032	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.52 serverident=192.168.0.13
89	13:38:13.032	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
89	13:38:13.032	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
89	13:38:13.032	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
89	13:38:13.032	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
90	13:38:15.162	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
90	13:38:15.162	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
90	13:38:15.162	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
90	13:38:15.162	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
91	13:38:15.219	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
91	13:38:15.219	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
91	13:38:15.219	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
91	13:38:15.219	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
92	13:39:37.814	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
92	13:39:37.814	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
92	13:39:37.814	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
92	13:39:37.814	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
93	13:39:37.886	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
93	13:39:37.886	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
93	13:39:37.886	192.168.0.1:521	255.255.255.255:520	UDP	Transport	

93	13:39:37.886	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
94	13:39:38.008	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
94	13:39:38.008	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
94	13:39:38.008	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
94	13:39:38.008	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
95	13:39:38.008	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
95	13:39:38.008	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
95	13:39:38.008	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
95	13:39:38.008	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
96	13:39:38.064	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
96	13:39:38.064	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
96	13:39:38.064	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
96	13:39:38.064	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
97	13:39:38.064	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
97	13:39:38.064	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
97	13:39:38.064	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
97	13:39:38.064	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
98	13:39:38.121	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
98	13:39:38.121	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
98	13:39:38.121	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
98	13:39:38.121	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
99	13:39:38.122	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
99	13:39:38.122	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
99	13:39:38.122	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
99	13:39:38.122	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
100	13:39:38.288	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
100	13:39:38.288	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
101	13:39:38.399	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
101	13:39:38.399	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
102	13:39:38.455	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
102	13:39:38.455	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
103	13:39:41.038	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
103	13:39:41.038	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1

103	13:39:41.038	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
103	13:39:41.038	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.50 serverident=192.168.0.13
104	13:39:41.038	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
104	13:39:41.038	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
104	13:39:41.038	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
104	13:39:41.038	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
105	13:39:41.094	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
105	13:39:41.094	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
105	13:39:41.094	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
105	13:39:41.094	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.51 serverident=192.168.0.13
106	13:39:41.094	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
106	13:39:41.094	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
106	13:39:41.094	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
106	13:39:41.094	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
107	13:39:41.209	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
107	13:39:41.209	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
107	13:39:41.209	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
107	13:39:41.209	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.52 serverident=192.168.0.13
108	13:39:41.209	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
108	13:39:41.209	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
108	13:39:41.209	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
108	13:39:41.209	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
109	13:40:03.870	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
109	13:40:03.870	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
109	13:40:03.870	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
109	13:40:03.870	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
110	13:40:31.489	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
110	13:40:31.489	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
110	13:40:31.489	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
110	13:40:31.489	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
111	13:40:31.603	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
111	13:40:31.603	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1

111	13:40:31.603	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
111	13:40:31.603	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
112	13:40:31.603	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
112	13:40:31.603	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
112	13:40:31.603	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
112	13:40:31.603	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
113	13:40:31.659	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
113	13:40:31.659	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
113	13:40:31.659	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
113	13:40:31.659	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
114	13:40:31.659	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
114	13:40:31.659	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
114	13:40:31.659	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
114	13:40:31.659	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
115	13:40:31.771	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
115	13:40:31.771	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
115	13:40:31.771	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
115	13:40:31.771	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
116	13:40:31.771	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
116	13:40:31.771	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
116	13:40:31.771	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
116	13:40:31.771	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
117	13:40:31.884	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
117	13:40:31.884	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
118	13:40:31.999	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
118	13:40:31.999	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
119	13:40:32.055	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
119	13:40:32.055	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
120	13:40:34.578	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
120	13:40:34.578	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
120	13:40:34.578	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
120	13:40:34.578	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.50 serverident=192.168.0.13
121	13:40:34.578	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
121	13:40:34.578	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
121	13:40:34.578	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
121	13:40:34.578	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
122	13:40:34.689	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

122	13:40:34.689	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
122	13:40:34.689	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
122	13:40:34.689	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.51 serverident=192.168.0.13
123	13:40:34.689	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
123	13:40:34.689	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
123	13:40:34.689	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
123	13:40:34.689	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
124	13:40:34.861	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
124	13:40:34.861	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
124	13:40:34.861	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
124	13:40:34.861	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.52 serverident=192.168.0.13
125	13:40:34.861	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
125	13:40:34.861	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
125	13:40:34.861	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
125	13:40:34.861	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13

3.27. Vermittlungsrechner3 - 192.168.70.2

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:34.594	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:34.594	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:34.594	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
1	13:29:34.594	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0
2	13:29:34.619	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:34.619	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:34.619	192.168.70.1:521	255.255.255.255:520	UDP	Transport	
2	13:29:34.619	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0
3	13:29:34.650	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:34.650	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:34.650	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
3	13:29:34.650	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0
4	13:29:34.692	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:29:34.692	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:29:34.692	192.168.70.1:521	255.255.255.255:520	UDP	Transport	

4	13:29:34.692	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
5	13:29:34.709	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
5	13:29:34.709	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
5	13:29:34.709	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
5	13:29:34.709	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1
6	13:29:34.752	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
6	13:29:34.752	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
6	13:29:34.752	192.168.70.1:521	255.255.255.255:520	UDP	Transport	
6	13:29:34.752	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
7	13:34:20.162	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:34:20.162	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:34:20.162	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
7	13:34:20.162	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1
8	13:34:20.192	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
8	13:34:20.192	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
8	13:34:20.192	192.168.70.1:521	255.255.255.255:520	UDP	Transport	
8	13:34:20.192	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
9	13:34:20.219	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
9	13:34:20.219	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
9	13:34:20.219	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
9	13:34:20.219	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0
10	13:34:20.268	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:34:20.268	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:34:20.268	192.168.70.1:521	255.255.255.255:520	UDP	Transport	

10	13:34:20.268	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
11	13:34:20.333	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:34:20.333	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:34:20.333	192.168.70.1:521	255.255.255.255:520	UDP	Transport	
11	13:34:20.333	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
12	13:34:46.021	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:34:46.021	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:34:46.021	192.168.70.1:521	255.255.255.255:520	UDP	Transport	
12	13:34:46.021	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0
13	13:34:46.023	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:34:46.023	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:34:46.023	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
13	13:34:46.023	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0
14	13:34:46.081	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:34:46.081	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:34:46.081	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
14	13:34:46.081	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1
15	13:34:46.137	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:34:46.137	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:34:46.137	192.168.70.1:521	255.255.255.255:520	UDP	Transport	
15	13:34:46.137	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
16	13:34:46.194	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:34:46.194	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:34:46.194	192.168.70.1:521	255.255.255.255:520	UDP	Transport	

16	13:34:46.194	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
17	13:36:23.518	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:36:23.518	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:36:23.518	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
17	13:36:23.518	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1
18	13:36:23.551	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:36:23.551	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:36:23.551	192.168.70.1:521	255.255.255.255:520	UDP	Transport	
18	13:36:23.551	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
19	13:36:23.574	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:36:23.574	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:36:23.574	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
19	13:36:23.574	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0
20	13:36:23.622	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:36:23.622	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:36:23.622	192.168.70.1:521	255.255.255.255:520	UDP	Transport	
20	13:36:23.622	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
21	13:36:55.035	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
21	13:36:55.035	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
21	13:36:55.035	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
21	13:36:55.035	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1
22	13:36:55.947	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
22	13:36:55.947	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
22	13:36:55.947	192.168.70.1:521	255.255.255.255:520	UDP	Transport	

22	13:36:55.947	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
23	13:37:22.250	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
23	13:37:22.250	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
23	13:37:22.250	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
23	13:37:22.250	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1
24	13:37:24.101	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
24	13:37:24.101	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
24	13:37:24.101	192.168.70.1:521	255.255.255.255:520	UDP	Transport	
24	13:37:24.101	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
25	13:37:55.521	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
25	13:37:55.521	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
25	13:37:55.521	192.168.70.1:521	255.255.255.255:520	UDP	Transport	
25	13:37:55.521	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
26	13:37:57.131	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
26	13:37:57.131	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
26	13:37:57.131	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
26	13:37:57.131	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1
27	13:38:15.050	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
27	13:38:15.050	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
27	13:38:15.050	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
27	13:38:15.050	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
28	13:38:15.106	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
28	13:38:15.106	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
28	13:38:15.106	192.168.70.1:521	255.255.255.255:520	UDP	Transport	

28	13:38:15.106	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
29	13:38:15.108	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
29	13:38:15.108	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
29	13:38:15.108	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
29	13:38:15.108	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
30	13:38:15.165	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
30	13:38:15.165	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
30	13:38:15.165	192.168.70.1:521	255.255.255.255:520	UDP	Transport	
30	13:38:15.165	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
31	13:39:37.725	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
31	13:39:37.725	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
31	13:39:37.725	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
31	13:39:37.725	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
32	13:39:37.755	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
32	13:39:37.755	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
32	13:39:37.755	192.168.70.1:521	255.255.255.255:520	UDP	Transport	
32	13:39:37.755	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
33	13:39:37.781	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
33	13:39:37.781	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
33	13:39:37.781	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
33	13:39:37.781	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0
34	13:39:37.831	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
34	13:39:37.831	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
34	13:39:37.831	192.168.70.1:521	255.255.255.255:520	UDP	Transport	

34	13:39:37.831	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
35	13:40:03.814	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
35	13:40:03.814	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
35	13:40:03.814	192.168.70.1:521	255.255.255.255:520	UDP	Transport	
35	13:40:03.814	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
36	13:40:31.329	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
36	13:40:31.329	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
36	13:40:31.329	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
36	13:40:31.329	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1
37	13:40:31.385	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
37	13:40:31.385	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
37	13:40:31.385	192.168.70.2:521	255.255.255.255:520	UDP	Transport	
37	13:40:31.385	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1 192.168.0.0 255.255.255.0 2 192.168.1.0 255.255.255.0 2 192.168.5.0 255.255.255.0 2 192.168.2.0 255.255.255.0 2 192.168.6.0 255.255.255.0 2
38	13:40:31.431	46:F4:E5:01:24:DA	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
38	13:40:31.431	192.168.70.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
38	13:40:31.431	192.168.70.1:521	255.255.255.255:520	UDP	Transport	
38	13:40:31.431	192.168.70.1:521	255.255.255.255:520	RIP	Anwendung	192.168.70.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
39	13:40:57.167	D8:32:15:B4:FC:2D	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
39	13:40:57.167	192.168.70.2	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
39	13:40:57.167	192.168.70.2:521	255.255.255.255:520	UDP	Transport	

39	13:40:57.167	192.168.70.2:521	255.255.255.255:520	RIP	Anwendung	192.168.70.2 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
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3.28. Vermittlungsrechner1 - 192.168.6.1

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:34.563	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:34.563	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:34.563	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
1	13:29:34.563	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
2	13:29:34.635	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:34.635	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:34.635	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
2	13:29:34.635	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
3	13:29:34.693	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:34.693	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:34.693	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
3	13:29:34.693	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
4	13:34:20.136	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:34:20.136	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:34:20.136	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
4	13:34:20.136	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
5	13:34:20.212	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
5	13:34:20.212	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
5	13:34:20.212	192.168.6.1:521	255.255.255.255:520	UDP	Transport	

5	13:34:20.212	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
6	13:34:20.277	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
6	13:34:20.277	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
6	13:34:20.277	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
6	13:34:20.277	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
7	13:34:45.963	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:34:45.963	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:34:45.963	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
7	13:34:45.963	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
8	13:34:46.081	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
8	13:34:46.081	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
8	13:34:46.081	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
8	13:34:46.081	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
9	13:34:46.138	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
9	13:34:46.138	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
9	13:34:46.138	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
9	13:34:46.138	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
10	13:36:23.493	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:36:23.493	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:36:23.493	192.168.6.1:521	255.255.255.255:520	UDP	Transport	

10	13:36:23.493	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
11	13:36:23.566	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:36:23.566	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:36:23.566	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
11	13:36:23.566	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
12	13:36:55.886	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:36:55.886	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:36:55.886	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
12	13:36:55.886	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
13	13:37:24.046	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:37:24.046	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:37:24.046	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
13	13:37:24.046	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
14	13:37:55.463	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:37:55.463	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:37:55.463	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
14	13:37:55.463	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
15	13:38:15.050	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:38:15.050	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:38:15.050	192.168.6.1:521	255.255.255.255:520	UDP	Transport	

15	13:38:15.050	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
16	13:38:15.108	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:38:15.108	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:38:15.108	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
16	13:38:15.108	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
17	13:39:37.699	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:39:37.699	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:39:37.699	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
17	13:39:37.699	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
18	13:39:37.771	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:39:37.771	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:39:37.771	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
18	13:39:37.771	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
19	13:40:03.756	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:40:03.756	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:40:03.756	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
19	13:40:03.756	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
20	13:40:31.375	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:40:31.375	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:40:31.375	192.168.6.1:521	255.255.255.255:520	UDP	Transport	

20	13:40:31.375	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
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3.29. Browser EMAIL Leo 6.10 - 192.168.6.10

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:34:20.307	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:34:20.307	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:34:20.307	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
1	13:34:20.307	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
2	13:34:20.380	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:34:20.380	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:34:20.380	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
2	13:34:20.380	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
3	13:34:20.447	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:34:20.447	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:34:20.447	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
3	13:34:20.447	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
4	13:34:46.132	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:34:46.132	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:34:46.132	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
4	13:34:46.132	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
5	13:34:46.250	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
5	13:34:46.250	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
5	13:34:46.250	192.168.6.1:521	255.255.255.255:520	UDP	Transport	

5	13:34:46.250	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
6	13:34:46.307	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
6	13:34:46.307	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
6	13:34:46.307	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
6	13:34:46.307	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
7	13:36:23.671	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:36:23.671	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:36:23.671	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
7	13:36:23.671	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
8	13:36:23.737	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
8	13:36:23.737	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
8	13:36:23.737	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
8	13:36:23.737	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
9	13:36:56.060	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
9	13:36:56.060	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
9	13:36:56.060	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
9	13:36:56.060	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
10	13:37:24.214	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:37:24.214	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:37:24.214	192.168.6.1:521	255.255.255.255:520	UDP	Transport	

10	13:37:24.214	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
11	13:37:55.635	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:37:55.635	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:37:55.635	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
11	13:37:55.635	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
12	13:38:15.219	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:38:15.219	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:38:15.219	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
12	13:38:15.219	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
13	13:38:15.277	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:38:15.277	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:38:15.277	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
13	13:38:15.277	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
14	13:39:37.868	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:39:37.868	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:39:37.868	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
14	13:39:37.868	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
15	13:39:37.944	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:39:37.944	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:39:37.944	192.168.6.1:521	255.255.255.255:520	UDP	Transport	

15	13:39:37.944	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
16	13:40:03.929	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:40:03.929	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:40:03.929	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
16	13:40:03.929	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
17	13:40:31.546	94:13:4E:93:B3:8E	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:40:31.546	192.168.6.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:40:31.546	192.168.6.1:521	255.255.255.255:520	UDP	Transport	
17	13:40:31.546	192.168.6.1:521	255.255.255.255:520	RIP	Anwendung	192.168.6.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2

3.30. Web/Echo Server muffl.de 0.11 - 192.168.0.11

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:33.850	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:33.850	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:33.850	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
1	13:29:33.850	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
2	13:29:33.906	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:33.906	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:33.906	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
2	13:29:33.906	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
3	13:29:33.964	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:33.964	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:33.964	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
3	13:29:33.964	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
4	13:29:34.021	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:29:34.021	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:29:34.021	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
4	13:29:34.021	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
5	13:29:34.078	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

5	13:29:34.078	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
5	13:29:34.078	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
5	13:29:34.078	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
6	13:29:34.137	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
6	13:29:34.137	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
6	13:29:34.137	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
6	13:29:34.137	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
7	13:29:34.194	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
7	13:29:34.194	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
8	13:29:34.250	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
8	13:29:34.250	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
9	13:29:34.307	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
9	13:29:34.307	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
10	13:29:34.675	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:29:34.675	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:29:34.675	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
10	13:29:34.675	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
11	13:29:34.748	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:29:34.748	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:29:34.748	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
11	13:29:34.748	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
12	13:29:34.807	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:29:34.807	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:29:34.807	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
12	13:29:34.807	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
13	13:29:36.888	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:29:36.888	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:29:36.888	0.0.0.0:68	255.255.255.255:67	UDP	Transport	

13	13:29:36.888	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.50 serverident=192.168.0.13
14	13:29:36.944	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:29:36.944	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:29:36.944	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
14	13:29:36.944	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.51 serverident=192.168.0.13
15	13:29:37.001	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:29:37.001	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:29:37.001	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
15	13:29:37.001	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.52 serverident=192.168.0.13
16	13:29:37.058	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:29:37.058	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:29:37.058	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
16	13:29:37.058	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
17	13:29:37.114	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:29:37.114	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:29:37.114	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
17	13:29:37.114	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
18	13:29:37.170	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:29:37.170	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:29:37.170	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
18	13:29:37.170	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
19	13:34:20.248	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:34:20.248	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:34:20.248	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
19	13:34:20.248	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
20	13:34:20.324	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:34:20.324	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:34:20.324	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
20	13:34:20.324	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
21	13:34:20.389	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
21	13:34:20.389	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
21	13:34:20.389	192.168.0.1:521	255.255.255.255:520	UDP	Transport	

21	13:34:20.389	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
22	13:34:20.447	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
22	13:34:20.447	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
22	13:34:20.447	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
22	13:34:20.447	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
23	13:34:20.504	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
23	13:34:20.504	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
23	13:34:20.504	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
23	13:34:20.504	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
24	13:34:20.560	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
24	13:34:20.560	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
24	13:34:20.560	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
24	13:34:20.560	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
25	13:34:20.616	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
25	13:34:20.616	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
25	13:34:20.616	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
25	13:34:20.616	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
26	13:34:20.671	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
26	13:34:20.671	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
26	13:34:20.671	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
26	13:34:20.671	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
27	13:34:20.727	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
27	13:34:20.727	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
27	13:34:20.727	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
27	13:34:20.727	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
28	13:34:20.783	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
28	13:34:20.783	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
29	13:34:20.841	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
29	13:34:20.841	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
30	13:34:20.897	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
30	13:34:20.897	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
31	13:34:23.480	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
31	13:34:23.480	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1

31	13:34:23.480	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
31	13:34:23.480	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.50 serverid=192.168.0.13
32	13:34:23.539	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
32	13:34:23.539	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
32	13:34:23.539	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
32	13:34:23.539	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.51 serverid=192.168.0.13
33	13:34:23.595	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
33	13:34:23.595	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
33	13:34:23.595	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
33	13:34:23.595	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.52 serverid=192.168.0.13
34	13:34:23.652	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
34	13:34:23.652	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
34	13:34:23.652	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
34	13:34:23.652	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=F6:96:88:78:44:BE serverid=192.168.0.13
35	13:34:23.708	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
35	13:34:23.708	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
35	13:34:23.708	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
35	13:34:23.708	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=37:F3:4A:13:FE:C1 serverid=192.168.0.13
36	13:34:23.765	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
36	13:34:23.765	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
36	13:34:23.765	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
36	13:34:23.765	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 serverid=192.168.0.13
37	13:34:43.916	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
37	13:34:43.916	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
37	13:34:43.916	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
37	13:34:43.916	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
38	13:34:43.973	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
38	13:34:43.973	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
38	13:34:43.973	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
38	13:34:43.973	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
39	13:34:44.028	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
39	13:34:44.028	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
39	13:34:44.028	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
39	13:34:44.028	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
40	13:34:44.089	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
40	13:34:44.089	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
40	13:34:44.089	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
40	13:34:44.089	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverid=192.168.0.13
41	13:34:44.145	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
41	13:34:44.145	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
41	13:34:44.145	192.168.0.13:67	255.255.255.255:68	UDP	Transport	

41	13:34:44.145	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
42	13:34:44.201	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
42	13:34:44.201	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
43	13:34:44.256	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
43	13:34:44.256	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
43	13:34:44.256	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
43	13:34:44.256	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
44	13:34:44.313	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
44	13:34:44.313	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
45	13:34:44.372	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
45	13:34:44.372	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
46	13:34:46.072	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
46	13:34:46.072	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
46	13:34:46.072	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
46	13:34:46.072	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
47	13:34:46.195	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
47	13:34:46.195	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
47	13:34:46.195	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
47	13:34:46.195	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
48	13:34:46.252	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
48	13:34:46.252	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
48	13:34:46.252	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
48	13:34:46.252	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
49	13:34:46.954	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
49	13:34:46.954	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
49	13:34:46.954	0.0.0.0:68	255.255.255.255:67	UDP	Transport	

49	13:34:46.954	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.50 serverident=192.168.0.13
50	13:34:47.010	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
50	13:34:47.010	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
50	13:34:47.010	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
50	13:34:47.010	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.51 serverident=192.168.0.13
51	13:34:47.066	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
51	13:34:47.066	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
51	13:34:47.066	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
51	13:34:47.066	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
52	13:34:47.122	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
52	13:34:47.122	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
52	13:34:47.122	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
52	13:34:47.122	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
53	13:34:47.178	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
53	13:34:47.178	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
53	13:34:47.178	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
53	13:34:47.178	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.52 serverident=192.168.0.13
54	13:34:47.290	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
54	13:34:47.290	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
54	13:34:47.290	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
54	13:34:47.290	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
55	13:36:23.604	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
55	13:36:23.604	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
55	13:36:23.604	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
55	13:36:23.604	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
56	13:36:23.679	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
56	13:36:23.679	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
56	13:36:23.679	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
56	13:36:23.679	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
57	13:36:23.792	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
57	13:36:23.792	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
57	13:36:23.792	0.0.0.0:68	255.255.255.255:67	UDP	Transport	

57	13:36:23.792	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
58	13:36:23.847	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
58	13:36:23.847	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
58	13:36:23.847	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
58	13:36:23.847	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
59	13:36:23.905	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
59	13:36:23.905	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
59	13:36:23.905	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
59	13:36:23.905	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
60	13:36:23.962	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
60	13:36:23.962	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
60	13:36:23.962	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
60	13:36:23.962	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
61	13:36:24.019	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
61	13:36:24.019	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
61	13:36:24.019	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
61	13:36:24.019	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
62	13:36:24.075	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
62	13:36:24.075	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
62	13:36:24.075	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
62	13:36:24.075	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
63	13:36:24.132	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
63	13:36:24.132	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
64	13:36:24.189	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
64	13:36:24.189	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
65	13:36:24.245	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
65	13:36:24.245	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
66	13:36:26.828	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
66	13:36:26.828	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
66	13:36:26.828	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
66	13:36:26.828	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.50 serverident=192.168.0.13
67	13:36:26.885	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
67	13:36:26.885	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
67	13:36:26.885	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
67	13:36:26.885	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.51 serverident=192.168.0.13
68	13:36:26.941	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

68	13:36:26.941	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
68	13:36:26.941	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
68	13:36:26.941	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
69	13:36:26.997	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
69	13:36:26.997	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
69	13:36:26.997	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
69	13:36:26.997	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
70	13:36:27.053	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
70	13:36:27.053	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
70	13:36:27.053	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
70	13:36:27.053	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.52 serverident=192.168.0.13
71	13:36:27.165	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
71	13:36:27.165	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
71	13:36:27.165	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
71	13:36:27.165	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
72	13:36:56.004	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
72	13:36:56.004	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
72	13:36:56.004	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
72	13:36:56.004	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
73	13:37:24.157	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
73	13:37:24.157	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
73	13:37:24.157	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
73	13:37:24.157	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
74	13:37:55.576	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
74	13:37:55.576	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
74	13:37:55.576	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
74	13:37:55.576	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
75	13:38:09.830	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
75	13:38:09.830	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1

75	13:38:09.830	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
75	13:38:09.830	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
76	13:38:09.885	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
76	13:38:09.885	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
76	13:38:09.885	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
76	13:38:09.885	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
77	13:38:09.941	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
77	13:38:09.941	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
77	13:38:09.941	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
77	13:38:09.941	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
78	13:38:09.998	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
78	13:38:09.998	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
78	13:38:09.998	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
78	13:38:09.998	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
79	13:38:10.055	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
79	13:38:10.055	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
79	13:38:10.055	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
79	13:38:10.055	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
80	13:38:10.112	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
80	13:38:10.112	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
81	13:38:10.167	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
81	13:38:10.167	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
81	13:38:10.167	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
81	13:38:10.167	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
82	13:38:10.225	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
82	13:38:10.225	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
83	13:38:10.281	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
83	13:38:10.281	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
84	13:38:12.860	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
84	13:38:12.860	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
84	13:38:12.860	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
84	13:38:12.860	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.50 serverident=192.168.0.13
85	13:38:12.919	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
85	13:38:12.919	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
85	13:38:12.919	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
85	13:38:12.919	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.51 serverident=192.168.0.13

86	13:38:12.975	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
86	13:38:12.975	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
86	13:38:12.975	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
86	13:38:12.975	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
87	13:38:13.030	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
87	13:38:13.030	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
87	13:38:13.030	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
87	13:38:13.030	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.52 serverident=192.168.0.13
88	13:38:13.087	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
88	13:38:13.087	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
88	13:38:13.087	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
88	13:38:13.087	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
89	13:38:13.146	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
89	13:38:13.146	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
89	13:38:13.146	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
89	13:38:13.146	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
90	13:38:15.162	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
90	13:38:15.162	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
90	13:38:15.162	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
90	13:38:15.162	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
91	13:38:15.219	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
91	13:38:15.219	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
91	13:38:15.219	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
91	13:38:15.219	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
92	13:39:37.811	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
92	13:39:37.811	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
92	13:39:37.811	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
92	13:39:37.811	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
93	13:39:37.886	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
93	13:39:37.886	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1

93	13:39:37.886	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
93	13:39:37.886	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
94	13:39:38.008	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
94	13:39:38.008	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
94	13:39:38.008	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
94	13:39:38.008	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
95	13:39:38.064	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
95	13:39:38.064	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
95	13:39:38.064	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
95	13:39:38.064	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
96	13:39:38.119	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
96	13:39:38.119	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
96	13:39:38.119	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
96	13:39:38.119	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
97	13:39:38.176	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
97	13:39:38.176	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
97	13:39:38.176	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
97	13:39:38.176	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
98	13:39:38.232	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
98	13:39:38.232	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
98	13:39:38.232	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
98	13:39:38.232	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
99	13:39:38.288	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
99	13:39:38.288	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
99	13:39:38.288	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
99	13:39:38.288	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
100	13:39:38.344	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
100	13:39:38.344	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
101	13:39:38.399	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
101	13:39:38.399	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
102	13:39:38.455	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
102	13:39:38.455	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
103	13:39:41.038	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

103	13:39:41.038	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
103	13:39:41.038	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
103	13:39:41.038	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.50 serverident=192.168.0.13
104	13:39:41.094	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
104	13:39:41.094	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
104	13:39:41.094	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
104	13:39:41.094	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.51 serverident=192.168.0.13
105	13:39:41.150	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
105	13:39:41.150	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
105	13:39:41.150	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
105	13:39:41.150	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
106	13:39:41.209	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
106	13:39:41.209	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
106	13:39:41.209	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
106	13:39:41.209	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.52 serverident=192.168.0.13
107	13:39:41.264	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
107	13:39:41.264	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
107	13:39:41.264	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
107	13:39:41.264	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
108	13:39:41.323	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
108	13:39:41.323	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
108	13:39:41.323	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
108	13:39:41.323	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
109	13:40:03.870	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
109	13:40:03.870	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
109	13:40:03.870	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
109	13:40:03.870	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
110	13:40:31.489	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
110	13:40:31.489	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
110	13:40:31.489	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
110	13:40:31.489	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
111	13:40:31.603	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

111	13:40:31.603	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
111	13:40:31.603	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
111	13:40:31.603	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
112	13:40:31.659	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
112	13:40:31.659	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
112	13:40:31.659	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
112	13:40:31.659	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
113	13:40:31.715	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
113	13:40:31.715	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
113	13:40:31.715	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
113	13:40:31.715	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
114	13:40:31.770	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
114	13:40:31.770	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
114	13:40:31.770	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
114	13:40:31.770	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
115	13:40:31.826	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
115	13:40:31.826	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
115	13:40:31.826	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
115	13:40:31.826	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
116	13:40:31.881	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
116	13:40:31.881	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
117	13:40:31.937	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
117	13:40:31.937	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
117	13:40:31.937	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
117	13:40:31.937	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
118	13:40:31.993	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
118	13:40:31.993	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
119	13:40:32.051	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
119	13:40:32.051	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
120	13:40:34.578	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
120	13:40:34.578	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
120	13:40:34.578	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
120	13:40:34.578	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.50 serverident=192.168.0.13
121	13:40:34.690	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
121	13:40:34.690	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
121	13:40:34.690	0.0.0.0:68	255.255.255.255:67	UDP	Transport	

121	13:40:34.690	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.51 serverid=192.168.0.13
122	13:40:34.747	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
122	13:40:34.747	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
122	13:40:34.747	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
122	13:40:34.747	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 serverid=192.168.0.13
123	13:40:34.803	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
123	13:40:34.803	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
123	13:40:34.803	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
123	13:40:34.803	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=00:9F:30:9E:00:B4 serverid=192.168.0.13
124	13:40:34.858	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
124	13:40:34.858	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
124	13:40:34.858	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
124	13:40:34.858	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.52 serverid=192.168.0.13
125	13:40:34.974	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
125	13:40:34.974	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
125	13:40:34.974	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
125	13:40:34.974	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE serverid=192.168.0.13

3.31. Brow. EMAIL Oli@muffl 4.10 - 192.168.4.10

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:33.851	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:33.851	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:33.851	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
1	13:29:33.851	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
2	13:29:33.908	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:33.908	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:33.908	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
2	13:29:33.908	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
3	13:29:33.971	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:33.971	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:33.971	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
3	13:29:33.971	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverid=192.168.4.13
4	13:29:34.030	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:29:34.030	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:29:34.030	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
4	13:29:34.030	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverid=192.168.4.13
5	13:29:34.087	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
5	13:29:34.087	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
6	13:29:34.143	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

6	13:29:34.143	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
7	13:29:34.692	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:29:34.692	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:29:34.692	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
7	13:29:34.692	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0
8	13:29:34.750	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
8	13:29:34.750	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
8	13:29:34.750	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
8	13:29:34.750	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
9	13:29:34.806	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
9	13:29:34.806	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
9	13:29:34.806	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
9	13:29:34.806	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
10	13:29:36.835	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:29:36.835	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:29:36.835	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
10	13:29:36.835	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.20 serverident=192.168.4.13
11	13:29:36.894	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:29:36.894	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:29:36.894	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
11	13:29:36.894	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.21 serverident=192.168.4.13
12	13:29:36.951	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:29:36.951	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:29:36.951	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
12	13:29:36.951	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
13	13:29:37.008	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:29:37.008	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:29:37.008	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
13	13:29:37.008	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
14	13:34:20.268	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:34:20.268	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:34:20.268	192.168.4.1:521	255.255.255.255:520	UDP	Transport	

14	13:34:20.268	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
15	13:34:20.325	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:34:20.325	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:34:20.325	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
15	13:34:20.325	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
16	13:34:20.381	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:34:20.381	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:34:20.381	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
16	13:34:20.381	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
17	13:34:20.436	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:34:20.436	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:34:20.436	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
17	13:34:20.436	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
18	13:34:20.492	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:34:20.492	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:34:20.492	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
18	13:34:20.492	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
19	13:34:20.548	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:34:20.548	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:34:20.548	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
19	13:34:20.548	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
20	13:34:20.609	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:34:20.609	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:34:20.609	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
20	13:34:20.609	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
21	13:34:20.665	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

21	13:34:20.665	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
22	13:34:20.721	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
22	13:34:20.721	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
23	13:34:23.414	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
23	13:34:23.414	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
23	13:34:23.414	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
23	13:34:23.414	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.20 serverident=192.168.4.13
24	13:34:23.473	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
24	13:34:23.473	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
24	13:34:23.473	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
24	13:34:23.473	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.21 serverident=192.168.4.13
25	13:34:23.529	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
25	13:34:23.529	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
25	13:34:23.529	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
25	13:34:23.529	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
26	13:34:23.585	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
26	13:34:23.585	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
26	13:34:23.585	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
26	13:34:23.585	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
27	13:34:43.864	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
27	13:34:43.864	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
27	13:34:43.864	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
27	13:34:43.864	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
28	13:34:43.954	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
28	13:34:43.954	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
28	13:34:43.954	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
28	13:34:43.954	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
29	13:34:44.009	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
29	13:34:44.009	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
29	13:34:44.009	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
29	13:34:44.009	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
30	13:34:44.069	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
30	13:34:44.069	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
30	13:34:44.069	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
30	13:34:44.069	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
31	13:34:44.125	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
31	13:34:44.125	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
32	13:34:44.182	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

32	13:34:44.182	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
33	13:34:46.137	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
33	13:34:46.137	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
33	13:34:46.137	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
33	13:34:46.137	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
34	13:34:46.194	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
34	13:34:46.194	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
34	13:34:46.194	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
34	13:34:46.194	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
35	13:34:46.872	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
35	13:34:46.872	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
35	13:34:46.872	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
35	13:34:46.872	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.20 serverident=192.168.4.13
36	13:34:46.933	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
36	13:34:46.933	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
36	13:34:46.933	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
36	13:34:46.933	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.21 serverident=192.168.4.13
37	13:34:46.988	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
37	13:34:46.988	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
37	13:34:46.988	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
37	13:34:46.988	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
38	13:34:47.044	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
38	13:34:47.044	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
38	13:34:47.044	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
38	13:34:47.044	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
39	13:36:23.621	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
39	13:36:23.621	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
39	13:36:23.621	192.168.4.1:521	255.255.255.255:520	UDP	Transport	

39	13:36:23.621	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
40	13:36:23.679	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
40	13:36:23.679	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
40	13:36:23.679	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
40	13:36:23.679	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
41	13:36:23.824	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
41	13:36:23.824	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
41	13:36:23.824	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
41	13:36:23.824	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
42	13:36:23.880	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
42	13:36:23.880	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
42	13:36:23.880	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
42	13:36:23.880	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
43	13:36:23.938	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
43	13:36:23.938	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
43	13:36:23.938	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
43	13:36:23.938	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
44	13:36:23.995	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
44	13:36:23.995	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
44	13:36:23.995	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
44	13:36:23.995	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
45	13:36:24.052	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
45	13:36:24.052	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=89:C4:2E:B5:58:BE][0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
46	13:36:24.108	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
46	13:36:24.108	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=C7:0B:69:A4:11:91][0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
47	13:36:26.801	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
47	13:36:26.801	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
47	13:36:26.801	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
47	13:36:26.801	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.20 serverident=192.168.4.13

48	13:36:26.859	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
48	13:36:26.859	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
48	13:36:26.859	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
48	13:36:26.859	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.21 serverident=192.168.4.13
49	13:36:26.916	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
49	13:36:26.916	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
49	13:36:26.916	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
49	13:36:26.916	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
50	13:36:26.972	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
50	13:36:26.972	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
50	13:36:26.972	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
50	13:36:26.972	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
51	13:36:53.241	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
51	13:36:53.241	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
51	13:36:53.241	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
51	13:36:53.241	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
52	13:37:22.323	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
52	13:37:22.323	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
52	13:37:22.323	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
52	13:37:22.323	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
53	13:37:48.348	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
53	13:37:48.348	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
53	13:37:48.348	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
53	13:37:48.348	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
54	13:38:09.866	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
54	13:38:09.866	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
54	13:38:09.866	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
54	13:38:09.866	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
55	13:38:09.922	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
55	13:38:09.922	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1

55	13:38:09.922	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
55	13:38:09.922	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
56	13:38:09.978	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
56	13:38:09.978	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
56	13:38:09.978	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
56	13:38:09.978	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
57	13:38:10.034	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
57	13:38:10.034	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
57	13:38:10.034	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
57	13:38:10.034	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
58	13:38:10.090	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
58	13:38:10.090	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
59	13:38:10.147	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
59	13:38:10.147	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
60	13:38:12.846	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
60	13:38:12.846	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
60	13:38:12.846	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
60	13:38:12.846	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.20 serverident=192.168.4.13
61	13:38:12.903	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
61	13:38:12.903	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
61	13:38:12.903	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
61	13:38:12.903	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.21 serverident=192.168.4.13
62	13:38:12.961	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
62	13:38:12.961	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
62	13:38:12.961	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
62	13:38:12.961	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
63	13:38:13.019	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
63	13:38:13.019	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
63	13:38:13.019	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
63	13:38:13.019	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
64	13:38:15.105	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
64	13:38:15.105	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
64	13:38:15.105	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
64	13:38:15.105	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0
65	13:38:15.222	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
65	13:38:15.222	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
65	13:38:15.222	192.168.4.1:521	255.255.255.255:520	UDP	Transport	

65	13:38:15.222	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
66	13:38:15.280	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
66	13:38:15.280	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
66	13:38:15.280	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
66	13:38:15.280	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1
67	13:39:37.827	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
67	13:39:37.827	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
67	13:39:37.827	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
67	13:39:37.827	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1
68	13:39:37.883	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
68	13:39:37.883	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
68	13:39:37.883	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
68	13:39:37.883	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
69	13:39:38.032	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
69	13:39:38.032	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
69	13:39:38.032	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
69	13:39:38.032	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
70	13:39:38.087	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
70	13:39:38.087	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
70	13:39:38.087	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
70	13:39:38.087	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
71	13:39:38.144	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
71	13:39:38.144	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
71	13:39:38.144	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
71	13:39:38.144	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
72	13:39:38.200	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

72	13:39:38.200	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
72	13:39:38.200	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
72	13:39:38.200	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
73	13:39:38.257	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
73	13:39:38.257	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
74	13:39:38.315	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
74	13:39:38.315	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
75	13:39:41.006	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
75	13:39:41.006	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
75	13:39:41.006	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
75	13:39:41.006	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.20 serverident=192.168.4.13
76	13:39:41.062	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
76	13:39:41.062	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
76	13:39:41.062	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
76	13:39:41.062	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.21 serverident=192.168.4.13
77	13:39:41.121	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
77	13:39:41.121	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
77	13:39:41.121	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
77	13:39:41.121	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
78	13:39:41.177	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
78	13:39:41.177	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
78	13:39:41.177	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
78	13:39:41.177	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
79	13:40:31.430	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
79	13:40:31.430	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
79	13:40:31.430	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
79	13:40:31.430	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
80	13:40:31.499	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
80	13:40:31.499	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
80	13:40:31.499	192.168.4.1:521	255.255.255.255:520	UDP	Transport	

80	13:40:31.499	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1 192.168.0.0 255.255.255.0 2 192.168.1.0 255.255.255.0 2 192.168.5.0 255.255.255.0 2 192.168.2.0 255.255.255.0 2 192.168.6.0 255.255.255.0 2
81	13:40:31.636	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
81	13:40:31.636	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
81	13:40:31.636	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
81	13:40:31.636	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
82	13:40:31.692	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
82	13:40:31.692	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
82	13:40:31.692	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
82	13:40:31.692	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
83	13:40:31.752	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
83	13:40:31.752	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
83	13:40:31.752	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
83	13:40:31.752	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP OFFER yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
84	13:40:31.807	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
84	13:40:31.807	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
84	13:40:31.807	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
84	13:40:31.807	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP OFFER yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
85	13:40:31.865	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
85	13:40:31.865	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
86	13:40:31.920	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
86	13:40:31.920	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
87	13:40:34.615	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
87	13:40:34.615	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
87	13:40:34.615	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
87	13:40:34.615	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.20 serverident=192.168.4.13
88	13:40:34.673	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
88	13:40:34.673	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
88	13:40:34.673	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
88	13:40:34.673	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.21 serverident=192.168.4.13
89	13:40:34.729	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
89	13:40:34.729	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
89	13:40:34.729	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
89	13:40:34.729	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13

90	13:40:34.785	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
90	13:40:34.785	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
90	13:40:34.785	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
90	13:40:34.785	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13

3.32. Vermittlungsrechner1 - 192.168.0.1

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:33.851	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:33.851	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:33.851	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
1	13:29:33.851	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
2	13:29:33.907	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:33.907	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:33.907	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
2	13:29:33.907	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
3	13:29:33.965	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:33.965	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:33.965	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
3	13:29:33.965	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
4	13:29:34.021	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:29:34.021	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:29:34.021	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
4	13:29:34.021	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
5	13:29:34.078	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
5	13:29:34.078	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
5	13:29:34.078	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
5	13:29:34.078	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
6	13:29:34.135	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
6	13:29:34.135	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
6	13:29:34.135	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
6	13:29:34.135	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
7	13:29:34.194	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
7	13:29:34.194	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
8	13:29:34.250	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
8	13:29:34.250	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
9	13:29:34.307	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
9	13:29:34.307	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
10	13:29:34.562	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:29:34.562	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1

10	13:29:34.562	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
10	13:29:34.562	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
11	13:29:34.634	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:29:34.634	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:29:34.634	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
11	13:29:34.634	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
12	13:29:34.692	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:29:34.692	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:29:34.692	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
12	13:29:34.692	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
13	13:29:36.888	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:29:36.888	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:29:36.888	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
13	13:29:36.888	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.50 serverident=192.168.0.13
14	13:29:36.944	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:29:36.944	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:29:36.944	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
14	13:29:36.944	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.51 serverident=192.168.0.13
15	13:29:37.001	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:29:37.001	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:29:37.001	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
15	13:29:37.001	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.52 serverident=192.168.0.13
16	13:29:37.058	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:29:37.058	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:29:37.058	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
16	13:29:37.058	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
17	13:29:37.114	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:29:37.114	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:29:37.114	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
17	13:29:37.114	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13

18	13:29:37.171	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:29:37.171	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:29:37.171	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
18	13:29:37.171	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
19	13:34:20.136	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:34:20.136	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:34:20.136	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
19	13:34:20.136	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
20	13:34:20.212	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:34:20.212	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:34:20.212	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
20	13:34:20.212	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
21	13:34:20.276	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
21	13:34:20.276	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
21	13:34:20.276	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
21	13:34:20.276	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
22	13:34:20.447	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
22	13:34:20.447	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
22	13:34:20.447	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
22	13:34:20.447	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
23	13:34:20.504	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
23	13:34:20.504	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
23	13:34:20.504	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
23	13:34:20.504	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
24	13:34:20.560	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
24	13:34:20.560	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
24	13:34:20.560	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
24	13:34:20.560	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
25	13:34:20.616	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
25	13:34:20.616	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
25	13:34:20.616	192.168.0.13:67	255.255.255.255:68	UDP	Transport	

25	13:34:20.616	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
26	13:34:20.672	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
26	13:34:20.672	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
26	13:34:20.672	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
26	13:34:20.672	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
27	13:34:20.728	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
27	13:34:20.728	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
27	13:34:20.728	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
27	13:34:20.728	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
28	13:34:20.784	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
28	13:34:20.784	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
29	13:34:20.841	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
29	13:34:20.841	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
30	13:34:20.897	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
30	13:34:20.897	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
31	13:34:23.480	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
31	13:34:23.480	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
31	13:34:23.480	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
31	13:34:23.480	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.50 serverident=192.168.0.13
32	13:34:23.539	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
32	13:34:23.539	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
32	13:34:23.539	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
32	13:34:23.539	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.51 serverident=192.168.0.13
33	13:34:23.595	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
33	13:34:23.595	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
33	13:34:23.595	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
33	13:34:23.595	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.52 serverident=192.168.0.13
34	13:34:23.652	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
34	13:34:23.652	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
34	13:34:23.652	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
34	13:34:23.652	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
35	13:34:23.709	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
35	13:34:23.709	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
35	13:34:23.709	192.168.0.13:67	255.255.255.255:68	UDP	Transport	

35	13:34:23.709	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
36	13:34:23.767	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
36	13:34:23.767	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
36	13:34:23.767	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
36	13:34:23.767	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
37	13:34:43.916	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
37	13:34:43.916	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
37	13:34:43.916	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
37	13:34:43.916	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
38	13:34:43.973	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
38	13:34:43.973	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
38	13:34:43.973	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
38	13:34:43.973	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
39	13:34:44.029	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
39	13:34:44.029	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
39	13:34:44.029	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
39	13:34:44.029	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
40	13:34:44.089	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
40	13:34:44.089	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
40	13:34:44.089	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
40	13:34:44.089	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
41	13:34:44.145	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
41	13:34:44.145	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
41	13:34:44.145	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
41	13:34:44.145	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
42	13:34:44.201	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
42	13:34:44.201	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
43	13:34:44.258	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
43	13:34:44.258	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
43	13:34:44.258	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
43	13:34:44.258	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
44	13:34:44.314	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
44	13:34:44.314	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
45	13:34:44.372	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
45	13:34:44.372	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
46	13:34:45.959	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
46	13:34:45.959	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
46	13:34:45.959	192.168.0.1:521	255.255.255.255:520	UDP	Transport	

46	13:34:45.959	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
47	13:34:46.081	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
47	13:34:46.081	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
47	13:34:46.081	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
47	13:34:46.081	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
48	13:34:46.137	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
48	13:34:46.137	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
48	13:34:46.137	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
48	13:34:46.137	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
49	13:34:46.954	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
49	13:34:46.954	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
49	13:34:46.954	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
49	13:34:46.954	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.50 serverident=192.168.0.13
50	13:34:47.010	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
50	13:34:47.010	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
50	13:34:47.010	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
50	13:34:47.010	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.51 serverident=192.168.0.13
51	13:34:47.066	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
51	13:34:47.066	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
51	13:34:47.066	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
51	13:34:47.066	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
52	13:34:47.122	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
52	13:34:47.122	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
52	13:34:47.122	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
52	13:34:47.122	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
53	13:34:47.179	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
53	13:34:47.179	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
53	13:34:47.179	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
53	13:34:47.179	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.52 serverident=192.168.0.13
54	13:34:47.290	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

54	13:34:47.290	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
54	13:34:47.290	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
54	13:34:47.290	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
55	13:36:23.493	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
55	13:36:23.493	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
55	13:36:23.493	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
55	13:36:23.493	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
56	13:36:23.565	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
56	13:36:23.565	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
56	13:36:23.565	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
56	13:36:23.565	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
57	13:36:23.792	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
57	13:36:23.792	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
57	13:36:23.792	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
57	13:36:23.792	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
58	13:36:23.847	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
58	13:36:23.847	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
58	13:36:23.847	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
58	13:36:23.847	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
59	13:36:23.905	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
59	13:36:23.905	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
59	13:36:23.905	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
59	13:36:23.905	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
60	13:36:23.962	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
60	13:36:23.962	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
60	13:36:23.962	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
60	13:36:23.962	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
61	13:36:24.019	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
61	13:36:24.019	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
61	13:36:24.019	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
61	13:36:24.019	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
62	13:36:24.075	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

62	13:36:24.075	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
62	13:36:24.075	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
62	13:36:24.075	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
63	13:36:24.130	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
63	13:36:24.130	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
64	13:36:24.189	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
64	13:36:24.189	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
65	13:36:24.245	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
65	13:36:24.245	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
66	13:36:26.828	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
66	13:36:26.828	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
66	13:36:26.828	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
66	13:36:26.828	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.50 serverident=192.168.0.13
67	13:36:26.886	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
67	13:36:26.886	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
67	13:36:26.886	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
67	13:36:26.886	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.51 serverident=192.168.0.13
68	13:36:26.941	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
68	13:36:26.941	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
68	13:36:26.941	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
68	13:36:26.941	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
69	13:36:26.997	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
69	13:36:26.997	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
69	13:36:26.997	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
69	13:36:26.997	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
70	13:36:27.053	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
70	13:36:27.053	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
70	13:36:27.053	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
70	13:36:27.053	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.52 serverident=192.168.0.13
71	13:36:27.165	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
71	13:36:27.165	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
71	13:36:27.165	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
71	13:36:27.165	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
72	13:36:55.886	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
72	13:36:55.886	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
72	13:36:55.886	192.168.0.1:521	255.255.255.255:520	UDP	Transport	

72	13:36:55.886	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
73	13:37:24.045	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
73	13:37:24.045	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
73	13:37:24.045	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
73	13:37:24.045	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
74	13:37:55.463	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
74	13:37:55.463	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
74	13:37:55.463	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
74	13:37:55.463	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
75	13:38:09.830	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
75	13:38:09.830	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
75	13:38:09.830	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
75	13:38:09.830	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
76	13:38:09.885	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
76	13:38:09.885	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
76	13:38:09.885	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
76	13:38:09.885	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
77	13:38:09.941	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
77	13:38:09.941	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
77	13:38:09.941	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
77	13:38:09.941	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
78	13:38:09.998	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
78	13:38:09.998	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
78	13:38:09.998	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
78	13:38:09.998	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
79	13:38:10.055	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
79	13:38:10.055	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
79	13:38:10.055	192.168.0.13:67	255.255.255.255:68	UDP	Transport	

79	13:38:10.055	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
80	13:38:10.112	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
80	13:38:10.112	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
81	13:38:10.167	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
81	13:38:10.167	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
81	13:38:10.167	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
81	13:38:10.167	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
82	13:38:10.223	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
82	13:38:10.223	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
83	13:38:10.281	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
83	13:38:10.281	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
84	13:38:12.860	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
84	13:38:12.860	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
84	13:38:12.860	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
84	13:38:12.860	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.50 serverident=192.168.0.13
85	13:38:12.919	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
85	13:38:12.919	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
85	13:38:12.919	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
85	13:38:12.919	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.51 serverident=192.168.0.13
86	13:38:12.975	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
86	13:38:12.975	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
86	13:38:12.975	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
86	13:38:12.975	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
87	13:38:13.030	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
87	13:38:13.030	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
87	13:38:13.030	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
87	13:38:13.030	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.52 serverident=192.168.0.13
88	13:38:13.087	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
88	13:38:13.087	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
88	13:38:13.087	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
88	13:38:13.087	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
89	13:38:13.146	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
89	13:38:13.146	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
89	13:38:13.146	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
89	13:38:13.146	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
90	13:38:15.049	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

90	13:38:15.049	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
90	13:38:15.049	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
90	13:38:15.049	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
91	13:38:15.108	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
91	13:38:15.108	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
91	13:38:15.108	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
91	13:38:15.108	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
92	13:39:37.699	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
92	13:39:37.699	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
92	13:39:37.699	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
92	13:39:37.699	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
93	13:39:37.771	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
93	13:39:37.771	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
93	13:39:37.771	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
93	13:39:37.771	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
94	13:39:38.008	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
94	13:39:38.008	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
94	13:39:38.008	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
94	13:39:38.008	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
95	13:39:38.064	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
95	13:39:38.064	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
95	13:39:38.064	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
95	13:39:38.064	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
96	13:39:38.119	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
96	13:39:38.119	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
96	13:39:38.119	0.0.0.0:68	255.255.255.255:67	UDP	Transport	

96	13:39:38.119	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
97	13:39:38.176	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
97	13:39:38.176	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
97	13:39:38.176	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
97	13:39:38.176	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
98	13:39:38.232	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
98	13:39:38.232	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
98	13:39:38.232	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
98	13:39:38.232	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
99	13:39:38.288	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
99	13:39:38.288	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
100	13:39:38.344	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
100	13:39:38.344	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
100	13:39:38.344	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
100	13:39:38.344	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
101	13:39:38.399	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
101	13:39:38.399	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
102	13:39:38.455	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
102	13:39:38.455	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
103	13:39:41.038	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
103	13:39:41.038	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
103	13:39:41.038	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
103	13:39:41.038	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.50 serverident=192.168.0.13
104	13:39:41.094	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
104	13:39:41.094	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
104	13:39:41.094	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
104	13:39:41.094	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.51 serverident=192.168.0.13
105	13:39:41.152	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
105	13:39:41.152	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
105	13:39:41.152	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
105	13:39:41.152	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
106	13:39:41.209	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
106	13:39:41.209	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
106	13:39:41.209	0.0.0.0:68	255.255.255.255:67	UDP	Transport	

106	13:39:41.209	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.52 serverident=192.168.0.13
107	13:39:41.264	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
107	13:39:41.264	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
107	13:39:41.264	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
107	13:39:41.264	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
108	13:39:41.323	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
108	13:39:41.323	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
108	13:39:41.323	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
108	13:39:41.323	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
109	13:40:03.756	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
109	13:40:03.756	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
109	13:40:03.756	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
109	13:40:03.756	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
110	13:40:31.375	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
110	13:40:31.375	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
110	13:40:31.375	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
110	13:40:31.375	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
111	13:40:31.603	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
111	13:40:31.603	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
111	13:40:31.603	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
111	13:40:31.603	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
112	13:40:31.659	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
112	13:40:31.659	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
112	13:40:31.659	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
112	13:40:31.659	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
113	13:40:31.715	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
113	13:40:31.715	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
113	13:40:31.715	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
113	13:40:31.715	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
114	13:40:31.771	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
114	13:40:31.771	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
114	13:40:31.771	0.0.0.0:68	255.255.255.255:67	UDP	Transport	

114	13:40:31.771	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
115	13:40:31.827	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
115	13:40:31.827	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
115	13:40:31.827	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
115	13:40:31.827	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
116	13:40:31.884	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
116	13:40:31.884	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
117	13:40:31.940	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
117	13:40:31.940	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
117	13:40:31.940	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
117	13:40:31.940	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
118	13:40:31.996	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
118	13:40:31.996	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
119	13:40:32.055	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
119	13:40:32.055	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
120	13:40:34.578	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
120	13:40:34.578	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
120	13:40:34.578	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
120	13:40:34.578	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.50 serverident=192.168.0.13
121	13:40:34.690	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
121	13:40:34.690	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
121	13:40:34.690	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
121	13:40:34.690	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.51 serverident=192.168.0.13
122	13:40:34.747	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
122	13:40:34.747	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
122	13:40:34.747	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
122	13:40:34.747	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
123	13:40:34.803	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
123	13:40:34.803	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
123	13:40:34.803	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
123	13:40:34.803	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
124	13:40:34.858	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
124	13:40:34.858	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
124	13:40:34.858	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
124	13:40:34.858	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.52 serverident=192.168.0.13
125	13:40:34.974	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

125	13:40:34.974	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
125	13:40:34.974	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
125	13:40:34.974	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13

3.33. FTP Browser 1.11 - 192.168.1.11

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:34.675	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:34.675	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:34.675	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
1	13:29:34.675	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
2	13:29:34.750	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:34.750	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:34.750	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
2	13:29:34.750	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
3	13:29:34.808	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:34.808	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:34.808	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
3	13:29:34.808	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
4	13:34:20.249	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:34:20.249	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:34:20.249	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
4	13:34:20.249	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
5	13:34:20.324	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
5	13:34:20.324	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
5	13:34:20.324	192.168.1.1:521	255.255.255.255:520	UDP	Transport	

5	13:34:20.324	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
6	13:34:20.389	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
6	13:34:20.389	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
6	13:34:20.389	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
6	13:34:20.389	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
7	13:34:46.072	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:34:46.072	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:34:46.072	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
7	13:34:46.072	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
8	13:34:46.193	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
8	13:34:46.193	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
8	13:34:46.193	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
8	13:34:46.193	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
9	13:34:46.250	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
9	13:34:46.250	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
9	13:34:46.250	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
9	13:34:46.250	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
10	13:36:23.604	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:36:23.604	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:36:23.604	192.168.1.1:521	255.255.255.255:520	UDP	Transport	

10	13:36:23.604	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
11	13:36:23.679	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:36:23.679	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:36:23.679	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
11	13:36:23.679	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
12	13:36:56.004	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:36:56.004	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:36:56.004	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
12	13:36:56.004	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
13	13:37:24.157	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:37:24.157	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:37:24.157	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
13	13:37:24.157	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
14	13:37:55.576	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:37:55.576	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:37:55.576	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
14	13:37:55.576	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
15	13:38:15.163	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:38:15.163	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:38:15.163	192.168.1.1:521	255.255.255.255:520	UDP	Transport	

15	13:38:15.163	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
16	13:38:15.222	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:38:15.222	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:38:15.222	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
16	13:38:15.222	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
17	13:39:37.814	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:39:37.814	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:39:37.814	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
17	13:39:37.814	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
18	13:39:37.887	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:39:37.887	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:39:37.887	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
18	13:39:37.887	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
19	13:40:03.870	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:40:03.870	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:40:03.870	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
19	13:40:03.870	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
20	13:40:31.489	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:40:31.489	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:40:31.489	192.168.1.1:521	255.255.255.255:520	UDP	Transport	

20	13:40:31.489	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
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3.34. FTP2 DHCP - 192.168.2.21

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:33.778	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:33.778	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:33.778	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
1	13:29:33.778	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
2	13:29:33.874	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:33.874	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:33.874	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
2	13:29:33.874	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
3	13:29:33.993	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:33.993	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:33.993	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
3	13:29:33.993	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
4	13:29:34.049	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:29:34.049	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:29:34.049	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
4	13:29:34.049	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
5	13:29:34.050	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
5	13:29:34.050	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
6	13:29:34.109	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
6	13:29:34.109	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
7	13:29:34.676	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:29:34.676	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:29:34.676	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
7	13:29:34.676	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
8	13:29:34.750	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
8	13:29:34.750	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
8	13:29:34.750	192.168.2.1:521	255.255.255.255:520	UDP	Transport	

8	13:29:34.750	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
9	13:29:34.807	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
9	13:29:34.807	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
9	13:29:34.807	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
9	13:29:34.807	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
10	13:29:36.801	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:29:36.801	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:29:36.801	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
10	13:29:36.801	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
11	13:29:36.856	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:29:36.856	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:29:36.856	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
11	13:29:36.856	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
12	13:29:36.970	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:29:36.970	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:29:36.970	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
12	13:29:36.970	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
13	13:29:37.027	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:29:37.027	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:29:37.027	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
13	13:29:37.027	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
14	13:34:20.248	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:34:20.248	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:34:20.248	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
14	13:34:20.248	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
15	13:34:20.324	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:34:20.324	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:34:20.324	192.168.2.1:521	255.255.255.255:520	UDP	Transport	

15	13:34:20.324	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
16	13:34:20.347	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:34:20.347	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:34:20.347	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
16	13:34:20.347	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
17	13:34:20.389	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:34:20.389	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:34:20.389	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
17	13:34:20.389	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
18	13:34:20.452	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:34:20.452	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:34:20.452	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
18	13:34:20.452	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
19	13:34:20.566	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:34:20.566	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:34:20.566	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
19	13:34:20.566	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
20	13:34:20.623	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:34:20.623	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:34:20.623	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
20	13:34:20.623	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
21	13:34:20.623	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
21	13:34:20.623	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
22	13:34:20.679	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
22	13:34:20.679	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
23	13:34:23.374	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
23	13:34:23.374	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
23	13:34:23.374	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
23	13:34:23.374	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
24	13:34:23.430	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

24	13:34:23.430	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
24	13:34:23.430	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
24	13:34:23.430	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
25	13:34:23.544	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
25	13:34:23.544	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
25	13:34:23.544	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
25	13:34:23.544	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
26	13:34:23.600	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
26	13:34:23.600	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
26	13:34:23.600	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
26	13:34:23.600	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
27	13:34:43.830	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
27	13:34:43.830	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
27	13:34:43.830	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
27	13:34:43.830	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
28	13:34:43.939	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
28	13:34:43.939	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
28	13:34:43.939	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
28	13:34:43.939	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
29	13:34:44.052	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
29	13:34:44.052	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
29	13:34:44.052	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
29	13:34:44.052	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
30	13:34:44.108	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
30	13:34:44.108	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
30	13:34:44.108	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
30	13:34:44.108	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
31	13:34:44.108	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
31	13:34:44.108	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
32	13:34:44.165	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
32	13:34:44.165	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
33	13:34:46.074	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
33	13:34:46.074	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
33	13:34:46.074	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
33	13:34:46.074	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
34	13:34:46.195	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

34	13:34:46.195	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
34	13:34:46.195	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
34	13:34:46.195	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
35	13:34:46.252	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
35	13:34:46.252	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
35	13:34:46.252	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
35	13:34:46.252	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
36	13:34:46.859	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
36	13:34:46.859	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
36	13:34:46.859	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
36	13:34:46.859	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
37	13:34:46.917	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
37	13:34:46.917	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
37	13:34:46.917	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
37	13:34:46.917	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
38	13:34:47.033	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
38	13:34:47.033	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
38	13:34:47.033	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
38	13:34:47.033	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
39	13:34:47.091	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
39	13:34:47.091	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
39	13:34:47.091	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
39	13:34:47.091	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
40	13:36:23.604	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
40	13:36:23.604	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
40	13:36:23.604	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
40	13:36:23.604	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
41	13:36:23.679	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
41	13:36:23.679	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
41	13:36:23.679	192.168.2.1:521	255.255.255.255:520	UDP	Transport	

41	13:36:23.679	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
42	13:36:23.703	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
42	13:36:23.703	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
42	13:36:23.703	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
42	13:36:23.703	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
43	13:36:23.809	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
43	13:36:23.809	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
43	13:36:23.809	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
43	13:36:23.809	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
44	13:36:23.921	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
44	13:36:23.921	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
44	13:36:23.921	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
44	13:36:23.921	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
45	13:36:23.978	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
45	13:36:23.978	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
45	13:36:23.978	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
45	13:36:23.978	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
46	13:36:23.978	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
46	13:36:23.978	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
47	13:36:24.033	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
47	13:36:24.033	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
48	13:36:26.728	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
48	13:36:26.728	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
48	13:36:26.728	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
48	13:36:26.728	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
49	13:36:26.784	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
49	13:36:26.784	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
49	13:36:26.784	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
49	13:36:26.784	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
50	13:36:26.900	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
50	13:36:26.900	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
50	13:36:26.900	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
50	13:36:26.900	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13

51	13:36:26.956	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
51	13:36:26.956	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
51	13:36:26.956	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
51	13:36:26.956	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
52	13:36:56.004	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
52	13:36:56.004	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
52	13:36:56.004	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
52	13:36:56.004	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
53	13:37:24.157	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
53	13:37:24.157	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
53	13:37:24.157	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
53	13:37:24.157	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
54	13:37:55.574	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
54	13:37:55.574	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
54	13:37:55.574	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
54	13:37:55.574	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
55	13:38:09.745	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
55	13:38:09.745	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
55	13:38:09.745	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
55	13:38:09.745	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
56	13:38:09.852	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
56	13:38:09.852	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
56	13:38:09.852	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
56	13:38:09.852	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
57	13:38:09.968	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
57	13:38:09.968	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
57	13:38:09.968	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
57	13:38:09.968	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
58	13:38:10.023	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

58	13:38:10.023	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
58	13:38:10.023	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
58	13:38:10.023	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
59	13:38:10.023	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
59	13:38:10.023	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
60	13:38:10.079	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
60	13:38:10.079	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
61	13:38:12.774	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
61	13:38:12.774	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
61	13:38:12.774	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
61	13:38:12.774	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
62	13:38:12.831	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
62	13:38:12.831	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
62	13:38:12.831	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
62	13:38:12.831	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
63	13:38:12.945	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
63	13:38:12.945	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
63	13:38:12.945	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
63	13:38:12.945	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
64	13:38:13.003	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
64	13:38:13.003	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
64	13:38:13.003	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
64	13:38:13.003	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
65	13:38:15.162	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
65	13:38:15.162	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
65	13:38:15.162	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
65	13:38:15.162	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
66	13:38:15.221	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
66	13:38:15.221	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
66	13:38:15.221	192.168.2.1:521	255.255.255.255:520	UDP	Transport	

66	13:38:15.221	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
67	13:39:37.811	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
67	13:39:37.811	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
67	13:39:37.811	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
67	13:39:37.811	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
68	13:39:37.887	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
68	13:39:37.887	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
68	13:39:37.887	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
68	13:39:37.887	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
69	13:39:37.908	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
69	13:39:37.908	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
69	13:39:37.908	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
69	13:39:37.908	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
70	13:39:38.016	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
70	13:39:38.016	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
70	13:39:38.016	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
70	13:39:38.016	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
71	13:39:38.133	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
71	13:39:38.133	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
71	13:39:38.133	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
71	13:39:38.133	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
72	13:39:38.189	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
72	13:39:38.189	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
72	13:39:38.189	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
72	13:39:38.189	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
73	13:39:38.189	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

73	13:39:38.189	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
74	13:39:38.244	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
74	13:39:38.244	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
75	13:39:40.940	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
75	13:39:40.940	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
75	13:39:40.940	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
75	13:39:40.940	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
76	13:39:40.997	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
76	13:39:40.997	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
76	13:39:40.997	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
76	13:39:40.997	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
77	13:39:41.108	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
77	13:39:41.108	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
77	13:39:41.108	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
77	13:39:41.108	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
78	13:39:41.166	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
78	13:39:41.166	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
78	13:39:41.166	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
78	13:39:41.166	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13
79	13:40:03.870	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
79	13:40:03.870	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
79	13:40:03.870	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
79	13:40:03.870	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
80	13:40:31.489	D2:06:12:70:FC:A7	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
80	13:40:31.489	192.168.2.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
80	13:40:31.489	192.168.2.1:521	255.255.255.255:520	UDP	Transport	
80	13:40:31.489	192.168.2.1:521	255.255.255.255:520	RIP	Anwendung	192.168.2.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
81	13:40:31.512	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
81	13:40:31.512	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
81	13:40:31.512	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
81	13:40:31.512	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10
82	13:40:31.621	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

82	13:40:31.621	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
82	13:40:31.621	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
82	13:40:31.621	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8
83	13:40:31.734	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
83	13:40:31.734	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
83	13:40:31.734	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
83	13:40:31.734	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
84	13:40:31.790	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
84	13:40:31.790	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
84	13:40:31.790	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
84	13:40:31.790	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 router=192.168.2.1 subnetmask=255.255.255.0 dnsserver=192.168.5.1 serverident=192.168.2.13
85	13:40:31.790	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
85	13:40:31.790	0.0.0.0	192.168.2.21	ARP	Vermittlung	Suche nach MAC für 192.168.2.21 [op=REQUEST, sender=9D:19:52:B3:E5:10 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.21]
86	13:40:31.846	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
86	13:40:31.846	0.0.0.0	192.168.2.20	ARP	Vermittlung	Suche nach MAC für 192.168.2.20 [op=REQUEST, sender=63:27:50:00:15:E8 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.2.20]
87	13:40:34.540	9D:19:52:B3:E5:10	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
87	13:40:34.540	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
87	13:40:34.540	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
87	13:40:34.540	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=9D:19:52:B3:E5:10 requested=192.168.2.21 serverident=192.168.2.13
88	13:40:34.597	63:27:50:00:15:E8	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
88	13:40:34.597	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
88	13:40:34.597	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
88	13:40:34.597	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=63:27:50:00:15:E8 requested=192.168.2.20 serverident=192.168.2.13
89	13:40:34.709	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
89	13:40:34.709	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
89	13:40:34.709	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
89	13:40:34.709	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.20 chaddr=63:27:50:00:15:E8 serverident=192.168.2.13
90	13:40:34.765	05:03:24:C0:B6:90	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
90	13:40:34.765	192.168.2.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
90	13:40:34.765	192.168.2.13:67	255.255.255.255:68	UDP	Transport	
90	13:40:34.765	192.168.2.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.2.21 chaddr=9D:19:52:B3:E5:10 serverident=192.168.2.13

3.35. DNS-Server 5.10 - 192.168.5.10

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:34.620	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:34.620	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:34.620	192.168.5.1:521	255.255.255.255:520	UDP	Transport	

1	13:29:34.620	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
2	13:29:34.692	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:34.692	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:34.692	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
2	13:29:34.692	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
3	13:29:34.750	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:34.750	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:34.750	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
3	13:29:34.750	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
4	13:34:20.192	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:34:20.192	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:34:20.192	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
4	13:34:20.192	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
5	13:34:20.268	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
5	13:34:20.268	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
5	13:34:20.268	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
5	13:34:20.268	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
6	13:34:20.333	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
6	13:34:20.333	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
6	13:34:20.333	192.168.5.1:521	255.255.255.255:520	UDP	Transport	

6	13:34:20.333	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
7	13:34:46.017	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:34:46.017	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:34:46.017	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
7	13:34:46.017	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
8	13:34:46.137	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
8	13:34:46.137	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
8	13:34:46.137	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
8	13:34:46.137	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
9	13:34:46.194	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
9	13:34:46.194	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
9	13:34:46.194	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
9	13:34:46.194	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
10	13:36:23.549	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:36:23.549	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:36:23.549	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
10	13:36:23.549	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
11	13:36:23.622	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:36:23.622	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:36:23.622	192.168.5.1:521	255.255.255.255:520	UDP	Transport	

11	13:36:23.622	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
12	13:36:55.942	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:36:55.942	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:36:55.942	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
12	13:36:55.942	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
13	13:37:24.101	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:37:24.101	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:37:24.101	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
13	13:37:24.101	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
14	13:37:55.519	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:37:55.519	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:37:55.519	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
14	13:37:55.519	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
15	13:38:15.107	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:38:15.107	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:38:15.107	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
15	13:38:15.107	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
16	13:38:15.165	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:38:15.165	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:38:15.165	192.168.5.1:521	255.255.255.255:520	UDP	Transport	

16	13:38:15.165	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
17	13:39:37.755	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:39:37.755	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:39:37.755	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
17	13:39:37.755	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
18	13:39:37.830	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:39:37.830	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:39:37.830	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
18	13:39:37.830	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
19	13:40:03.814	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:40:03.814	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:40:03.814	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
19	13:40:03.814	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
20	13:40:31.432	D9:05:71:3F:3B:BF	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:40:31.432	192.168.5.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:40:31.432	192.168.5.1:521	255.255.255.255:520	UDP	Transport	
20	13:40:31.432	192.168.5.1:521	255.255.255.255:520	RIP	Anwendung	192.168.5.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.1.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2

3.36. FTP Browser DHCP - 192.168.0.52

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:33.747	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:33.747	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:33.747	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
1	13:29:33.747	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
2	13:29:33.851	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:33.851	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:33.851	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
2	13:29:33.851	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
3	13:29:33.906	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:33.906	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:33.906	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
3	13:29:33.906	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
4	13:29:34.021	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:29:34.021	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:29:34.021	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
4	13:29:34.021	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
5	13:29:34.078	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
5	13:29:34.078	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
5	13:29:34.078	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
5	13:29:34.078	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
6	13:29:34.135	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
6	13:29:34.135	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
6	13:29:34.135	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
6	13:29:34.135	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
7	13:29:34.135	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
7	13:29:34.135	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
8	13:29:34.194	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
8	13:29:34.194	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
9	13:29:34.250	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
9	13:29:34.250	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
10	13:29:34.675	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:29:34.675	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:29:34.675	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
10	13:29:34.675	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
11	13:29:34.748	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

11	13:29:34.748	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:29:34.748	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
11	13:29:34.748	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
12	13:29:34.808	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:29:34.808	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:29:34.808	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
12	13:29:34.808	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
13	13:29:36.886	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:29:36.886	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:29:36.886	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
13	13:29:36.886	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.52 serverident=192.168.0.13
14	13:29:36.888	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:29:36.888	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:29:36.888	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
14	13:29:36.888	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.50 serverident=192.168.0.13
15	13:29:36.944	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:29:36.944	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:29:36.944	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
15	13:29:36.944	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.51 serverident=192.168.0.13
16	13:29:37.058	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:29:37.058	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:29:37.058	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
16	13:29:37.058	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
17	13:29:37.114	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:29:37.114	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:29:37.114	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
17	13:29:37.114	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
18	13:29:37.171	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:29:37.171	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:29:37.171	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
18	13:29:37.171	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
19	13:34:20.250	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:34:20.250	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:34:20.250	192.168.0.1:521	255.255.255.255:520	UDP	Transport	

19	13:34:20.250	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
20	13:34:20.320	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:34:20.320	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:34:20.320	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
20	13:34:20.320	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
21	13:34:20.324	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
21	13:34:20.324	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
21	13:34:20.324	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
21	13:34:20.324	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
22	13:34:20.389	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
22	13:34:20.389	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
22	13:34:20.389	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
22	13:34:20.389	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
23	13:34:20.504	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
23	13:34:20.504	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
23	13:34:20.504	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
23	13:34:20.504	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
24	13:34:20.560	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
24	13:34:20.560	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
24	13:34:20.560	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
24	13:34:20.560	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
25	13:34:20.616	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
25	13:34:20.616	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
25	13:34:20.616	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
25	13:34:20.616	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPDISCOVER yiaddr=192.168.0.50 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
26	13:34:20.616	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
26	13:34:20.616	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
27	13:34:20.671	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
27	13:34:20.671	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1

27	13:34:20.671	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
27	13:34:20.671	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
28	13:34:20.728	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
28	13:34:20.728	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
28	13:34:20.728	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
28	13:34:20.728	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
29	13:34:20.784	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
29	13:34:20.784	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
30	13:34:20.897	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
30	13:34:20.897	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
31	13:34:23.366	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
31	13:34:23.366	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
31	13:34:23.366	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
31	13:34:23.366	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.50 serverident=192.168.0.13
32	13:34:23.539	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
32	13:34:23.539	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
32	13:34:23.539	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
32	13:34:23.539	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.51 serverident=192.168.0.13
33	13:34:23.595	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
33	13:34:23.595	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
33	13:34:23.595	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
33	13:34:23.595	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.52 serverident=192.168.0.13
34	13:34:23.652	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
34	13:34:23.652	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
34	13:34:23.652	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
34	13:34:23.652	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
35	13:34:23.711	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
35	13:34:23.711	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
35	13:34:23.711	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
35	13:34:23.711	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
36	13:34:23.767	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
36	13:34:23.767	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
36	13:34:23.767	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
36	13:34:23.767	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
37	13:34:43.812	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
37	13:34:43.812	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
37	13:34:43.812	0.0.0.0:68	255.255.255.255:67	UDP	Transport	

37	13:34:43.812	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
38	13:34:43.916	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
38	13:34:43.916	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
38	13:34:43.916	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
38	13:34:43.916	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
39	13:34:44.029	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
39	13:34:44.029	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
39	13:34:44.029	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
39	13:34:44.029	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
40	13:34:44.089	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
40	13:34:44.089	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
40	13:34:44.089	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
40	13:34:44.089	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
41	13:34:44.145	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
41	13:34:44.145	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
41	13:34:44.145	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
41	13:34:44.145	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
42	13:34:44.145	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
42	13:34:44.145	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
43	13:34:44.201	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
43	13:34:44.201	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
44	13:34:44.258	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
44	13:34:44.258	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
44	13:34:44.258	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
44	13:34:44.258	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
45	13:34:44.372	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
45	13:34:44.372	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
46	13:34:46.072	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
46	13:34:46.072	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
46	13:34:46.072	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
46	13:34:46.072	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
47	13:34:46.195	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
47	13:34:46.195	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
47	13:34:46.195	192.168.0.1:521	255.255.255.255:520	UDP	Transport	

47	13:34:46.195	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
48	13:34:46.252	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
48	13:34:46.252	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
48	13:34:46.252	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
48	13:34:46.252	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
49	13:34:46.895	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
49	13:34:46.895	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
49	13:34:46.895	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
49	13:34:46.895	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.51 serverident=192.168.0.13
50	13:34:46.954	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
50	13:34:46.954	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
50	13:34:46.954	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
50	13:34:46.954	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.50 serverident=192.168.0.13
51	13:34:47.066	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
51	13:34:47.066	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
51	13:34:47.066	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
51	13:34:47.066	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
52	13:34:47.122	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
52	13:34:47.122	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
52	13:34:47.122	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
52	13:34:47.122	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
53	13:34:47.179	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
53	13:34:47.179	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
53	13:34:47.179	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
53	13:34:47.179	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.52 serverident=192.168.0.13
54	13:34:47.290	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
54	13:34:47.290	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
54	13:34:47.290	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
54	13:34:47.290	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
55	13:36:23.604	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
55	13:36:23.604	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
55	13:36:23.604	192.168.0.1:521	255.255.255.255:520	UDP	Transport	

55	13:36:23.604	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
56	13:36:23.679	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
56	13:36:23.679	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
56	13:36:23.679	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
56	13:36:23.679	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
57	13:36:23.681	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
57	13:36:23.681	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
57	13:36:23.681	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
57	13:36:23.681	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
58	13:36:23.792	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
58	13:36:23.792	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
58	13:36:23.792	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
58	13:36:23.792	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
59	13:36:23.847	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
59	13:36:23.847	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
59	13:36:23.847	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
59	13:36:23.847	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
60	13:36:23.962	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
60	13:36:23.962	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
60	13:36:23.962	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
60	13:36:23.962	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
61	13:36:24.019	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
61	13:36:24.019	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
61	13:36:24.019	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
61	13:36:24.019	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
62	13:36:24.075	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
62	13:36:24.075	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
63	13:36:24.130	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
63	13:36:24.130	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
63	13:36:24.130	192.168.0.13:67	255.255.255.255:68	UDP	Transport	

63	13:36:24.130	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP OFFER yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverid=192.168.0.13
64	13:36:24.130	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
64	13:36:24.130	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
65	13:36:24.189	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
65	13:36:24.189	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
66	13:36:26.827	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
66	13:36:26.827	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
66	13:36:26.827	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
66	13:36:26.827	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCP REQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.50 serverid=192.168.0.13
67	13:36:26.880	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
67	13:36:26.880	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
67	13:36:26.880	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
67	13:36:26.880	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCP REQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.52 serverid=192.168.0.13
68	13:36:26.885	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
68	13:36:26.885	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
68	13:36:26.885	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
68	13:36:26.885	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCP REQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.51 serverid=192.168.0.13
69	13:36:26.941	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
69	13:36:26.941	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
69	13:36:26.941	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
69	13:36:26.941	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP ACK yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 serverid=192.168.0.13
70	13:36:26.997	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
70	13:36:26.997	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
70	13:36:26.997	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
70	13:36:26.997	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP ACK yiaddr=192.168.0.51 chaddr=00:9F:30:9E:00:B4 serverid=192.168.0.13
71	13:36:27.165	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
71	13:36:27.165	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
71	13:36:27.165	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
71	13:36:27.165	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCP ACK yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE serverid=192.168.0.13
72	13:36:56.004	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
72	13:36:56.004	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
72	13:36:56.004	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
72	13:36:56.004	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1

73	13:37:24.157	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
73	13:37:24.157	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
73	13:37:24.157	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
73	13:37:24.157	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
74	13:37:55.576	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
74	13:37:55.576	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
74	13:37:55.576	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
74	13:37:55.576	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
75	13:38:09.724	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
75	13:38:09.724	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
75	13:38:09.724	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
75	13:38:09.724	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
76	13:38:09.830	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
76	13:38:09.830	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
76	13:38:09.830	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
76	13:38:09.830	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
77	13:38:09.941	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
77	13:38:09.941	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
77	13:38:09.941	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
77	13:38:09.941	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
78	13:38:09.998	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
78	13:38:09.998	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
78	13:38:09.998	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
78	13:38:09.998	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
79	13:38:10.055	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
79	13:38:10.055	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
79	13:38:10.055	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
79	13:38:10.055	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
80	13:38:10.055	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
80	13:38:10.055	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
81	13:38:10.112	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

81	13:38:10.112	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
82	13:38:10.167	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
82	13:38:10.167	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
82	13:38:10.167	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
82	13:38:10.167	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
83	13:38:10.281	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
83	13:38:10.281	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
84	13:38:12.806	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
84	13:38:12.806	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
84	13:38:12.806	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
84	13:38:12.806	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.51 serverident=192.168.0.13
85	13:38:12.860	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
85	13:38:12.860	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
85	13:38:12.860	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
85	13:38:12.860	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.50 serverident=192.168.0.13
86	13:38:12.975	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
86	13:38:12.975	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
86	13:38:12.975	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
86	13:38:12.975	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
87	13:38:13.032	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
87	13:38:13.032	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
87	13:38:13.032	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
87	13:38:13.032	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.52 serverident=192.168.0.13
88	13:38:13.089	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
88	13:38:13.089	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
88	13:38:13.089	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
88	13:38:13.089	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
89	13:38:13.146	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
89	13:38:13.146	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
89	13:38:13.146	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
89	13:38:13.146	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
90	13:38:15.162	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
90	13:38:15.162	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
90	13:38:15.162	192.168.0.1:521	255.255.255.255:520	UDP	Transport	

90	13:38:15.162	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
91	13:38:15.219	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
91	13:38:15.219	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
91	13:38:15.219	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
91	13:38:15.219	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
92	13:39:37.811	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
92	13:39:37.811	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
92	13:39:37.811	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
92	13:39:37.811	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
93	13:39:37.886	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
93	13:39:37.886	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
93	13:39:37.886	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
93	13:39:37.886	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
94	13:39:37.894	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
94	13:39:37.894	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
94	13:39:37.894	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
94	13:39:37.894	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
95	13:39:38.008	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
95	13:39:38.008	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
95	13:39:38.008	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
95	13:39:38.008	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
96	13:39:38.064	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
96	13:39:38.064	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
96	13:39:38.064	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
96	13:39:38.064	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
97	13:39:38.176	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

97	13:39:38.176	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
97	13:39:38.176	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
97	13:39:38.176	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
98	13:39:38.232	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
98	13:39:38.232	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
98	13:39:38.232	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
98	13:39:38.232	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
99	13:39:38.232	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
99	13:39:38.232	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
100	13:39:38.288	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
100	13:39:38.288	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
101	13:39:38.344	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
101	13:39:38.344	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
101	13:39:38.344	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
101	13:39:38.344	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
102	13:39:38.455	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
102	13:39:38.455	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
103	13:39:40.982	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
103	13:39:40.982	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
103	13:39:40.982	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
103	13:39:40.982	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.51 serverident=192.168.0.13
104	13:39:41.038	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
104	13:39:41.038	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
104	13:39:41.038	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
104	13:39:41.038	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.50 serverident=192.168.0.13
105	13:39:41.152	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
105	13:39:41.152	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
105	13:39:41.152	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
105	13:39:41.152	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
106	13:39:41.209	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
106	13:39:41.209	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
106	13:39:41.209	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
106	13:39:41.209	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.52 serverident=192.168.0.13
107	13:39:41.264	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
107	13:39:41.264	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
107	13:39:41.264	192.168.0.13:67	255.255.255.255:68	UDP	Transport	

107	13:39:41.264	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13
108	13:39:41.323	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
108	13:39:41.323	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
108	13:39:41.323	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
108	13:39:41.323	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
109	13:40:03.870	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
109	13:40:03.870	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
109	13:40:03.870	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
109	13:40:03.870	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
110	13:40:31.489	B3:EE:C7:C2:6D:FC	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
110	13:40:31.489	192.168.0.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
110	13:40:31.489	192.168.0.1:521	255.255.255.255:520	UDP	Transport	
110	13:40:31.489	192.168.0.1:521	255.255.255.255:520	RIP	Anwendung	192.168.0.1 192.168.0.1 16 75000 192.168.1.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
111	13:40:31.493	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
111	13:40:31.493	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
111	13:40:31.493	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
111	13:40:31.493	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE
112	13:40:31.603	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
112	13:40:31.603	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
112	13:40:31.603	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
112	13:40:31.603	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1
113	13:40:31.659	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
113	13:40:31.659	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
113	13:40:31.659	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
113	13:40:31.659	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4
114	13:40:31.715	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
114	13:40:31.715	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
114	13:40:31.715	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
114	13:40:31.715	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
115	13:40:31.827	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
115	13:40:31.827	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
115	13:40:31.827	192.168.0.13:67	255.255.255.255:68	UDP	Transport	

115	13:40:31.827	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.51 chaddr=00:9F:30:9E:00:B4 router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
116	13:40:31.884	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
116	13:40:31.884	0.0.0.0	192.168.0.50	ARP	Vermittlung	Suche nach MAC für 192.168.0.50 [op=REQUEST, sender=37:F3:4A:13:FE:C1 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.50]
117	13:40:31.940	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
117	13:40:31.940	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
117	13:40:31.940	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
117	13:40:31.940	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE router=192.168.0.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.0.13
118	13:40:31.940	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
118	13:40:31.940	0.0.0.0	192.168.0.52	ARP	Vermittlung	Suche nach MAC für 192.168.0.52 [op=REQUEST, sender=F6:96:88:78:44:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.52]
119	13:40:31.996	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
119	13:40:31.996	0.0.0.0	192.168.0.51	ARP	Vermittlung	Suche nach MAC für 192.168.0.51 [op=REQUEST, sender=00:9F:30:9E:00:B4 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.0.51]
120	13:40:34.578	37:F3:4A:13:FE:C1	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
120	13:40:34.578	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
120	13:40:34.578	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
120	13:40:34.578	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=37:F3:4A:13:FE:C1 requested=192.168.0.50 serverident=192.168.0.13
121	13:40:34.690	F6:96:88:78:44:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
121	13:40:34.690	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
121	13:40:34.690	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
121	13:40:34.690	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=F6:96:88:78:44:BE requested=192.168.0.52 serverident=192.168.0.13
122	13:40:34.692	00:9F:30:9E:00:B4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
122	13:40:34.692	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
122	13:40:34.692	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
122	13:40:34.692	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=00:9F:30:9E:00:B4 requested=192.168.0.51 serverident=192.168.0.13
123	13:40:34.748	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
123	13:40:34.748	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
123	13:40:34.748	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
123	13:40:34.748	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.50 chaddr=37:F3:4A:13:FE:C1 serverident=192.168.0.13
124	13:40:34.805	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
124	13:40:34.805	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
124	13:40:34.805	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
124	13:40:34.805	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.51 chaddr=00:9F:30:9E:00:B4 serverident=192.168.0.13
125	13:40:34.974	0C:CE:61:4D:A7:0C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
125	13:40:34.974	192.168.0.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
125	13:40:34.974	192.168.0.13:67	255.255.255.255:68	UDP	Transport	
125	13:40:34.974	192.168.0.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.0.52 chaddr=F6:96:88:78:44:BE serverident=192.168.0.13

3.37. Mailserver muffl.de 4.2 - 192.168.4.2

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:33.851	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:33.851	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:33.851	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
1	13:29:33.851	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
2	13:29:33.909	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:33.909	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:33.909	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
2	13:29:33.909	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
3	13:29:33.971	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:33.971	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:33.971	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
3	13:29:33.971	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
4	13:29:34.030	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:29:34.030	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:29:34.030	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
4	13:29:34.030	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
5	13:29:34.087	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
5	13:29:34.087	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
6	13:29:34.143	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
6	13:29:34.143	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
7	13:29:34.692	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:29:34.692	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:29:34.692	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
7	13:29:34.692	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0
8	13:29:34.750	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
8	13:29:34.750	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
8	13:29:34.750	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
8	13:29:34.750	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
9	13:29:34.808	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
9	13:29:34.808	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
9	13:29:34.808	192.168.4.1:521	255.255.255.255:520	UDP	Transport	

9	13:29:34.808	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
10	13:29:36.835	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:29:36.835	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:29:36.835	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
10	13:29:36.835	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.20 serverident=192.168.4.13
11	13:29:36.894	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:29:36.894	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:29:36.894	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
11	13:29:36.894	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.21 serverident=192.168.4.13
12	13:29:36.951	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:29:36.951	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:29:36.951	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
12	13:29:36.951	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
13	13:29:37.008	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:29:37.008	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:29:37.008	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
13	13:29:37.008	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
14	13:34:20.267	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:34:20.267	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:34:20.267	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
14	13:34:20.267	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
15	13:34:20.325	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:34:20.325	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:34:20.325	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
15	13:34:20.325	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
16	13:34:20.381	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:34:20.381	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:34:20.381	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
16	13:34:20.381	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91

17	13:34:20.436	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:34:20.436	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:34:20.436	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
17	13:34:20.436	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
18	13:34:20.492	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:34:20.492	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:34:20.492	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
18	13:34:20.492	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
19	13:34:20.548	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:34:20.548	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:34:20.548	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
19	13:34:20.548	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
20	13:34:20.609	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:34:20.609	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:34:20.609	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
20	13:34:20.609	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
21	13:34:20.665	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
21	13:34:20.665	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
22	13:34:20.721	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
22	13:34:20.721	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
23	13:34:23.414	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
23	13:34:23.414	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
23	13:34:23.414	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
23	13:34:23.414	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.20 serverident=192.168.4.13
24	13:34:23.473	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
24	13:34:23.473	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
24	13:34:23.473	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
24	13:34:23.473	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.21 serverident=192.168.4.13
25	13:34:23.529	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
25	13:34:23.529	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
25	13:34:23.529	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
25	13:34:23.529	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
26	13:34:23.585	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
26	13:34:23.585	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1

26	13:34:23.585	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
26	13:34:23.585	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
27	13:34:43.864	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
27	13:34:43.864	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
27	13:34:43.864	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
27	13:34:43.864	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
28	13:34:43.954	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
28	13:34:43.954	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
28	13:34:43.954	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
28	13:34:43.954	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
29	13:34:44.009	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
29	13:34:44.009	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
29	13:34:44.009	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
29	13:34:44.009	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
30	13:34:44.069	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
30	13:34:44.069	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
30	13:34:44.069	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
30	13:34:44.069	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
31	13:34:44.125	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
31	13:34:44.125	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
32	13:34:44.182	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
32	13:34:44.182	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
33	13:34:46.137	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
33	13:34:46.137	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
33	13:34:46.137	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
33	13:34:46.137	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1
34	13:34:46.194	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
34	13:34:46.194	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
34	13:34:46.194	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
34	13:34:46.194	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
35	13:34:46.874	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

35	13:34:46.874	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
35	13:34:46.874	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
35	13:34:46.874	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.20 serverident=192.168.4.13
36	13:34:46.933	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
36	13:34:46.933	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
36	13:34:46.933	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
36	13:34:46.933	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.21 serverident=192.168.4.13
37	13:34:46.988	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
37	13:34:46.988	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
37	13:34:46.988	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
37	13:34:46.988	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
38	13:34:47.046	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
38	13:34:47.046	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
38	13:34:47.046	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
38	13:34:47.046	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
39	13:36:23.621	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
39	13:36:23.621	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
39	13:36:23.621	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
39	13:36:23.621	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
40	13:36:23.679	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
40	13:36:23.679	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
40	13:36:23.679	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
40	13:36:23.679	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
41	13:36:23.824	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
41	13:36:23.824	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
41	13:36:23.824	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
41	13:36:23.824	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
42	13:36:23.880	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
42	13:36:23.880	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
42	13:36:23.880	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
42	13:36:23.880	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
43	13:36:23.938	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
43	13:36:23.938	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
43	13:36:23.938	192.168.4.13:67	255.255.255.255:68	UDP	Transport	

43	13:36:23.938	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
44	13:36:23.995	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
44	13:36:23.995	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
44	13:36:23.995	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
44	13:36:23.995	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
45	13:36:24.052	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
45	13:36:24.052	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=89:C4:2E:B5:58:BE]0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
46	13:36:24.108	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
46	13:36:24.108	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=C7:0B:69:A4:11:91]0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
47	13:36:26.801	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
47	13:36:26.801	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
47	13:36:26.801	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
47	13:36:26.801	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.20 serverident=192.168.4.13
48	13:36:26.859	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
48	13:36:26.859	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
48	13:36:26.859	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
48	13:36:26.859	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.21 serverident=192.168.4.13
49	13:36:26.916	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
49	13:36:26.916	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
49	13:36:26.916	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
49	13:36:26.916	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
50	13:36:26.972	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
50	13:36:26.972	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
50	13:36:26.972	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
50	13:36:26.972	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
51	13:36:53.241	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
51	13:36:53.241	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
51	13:36:53.241	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
51	13:36:53.241	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
52	13:37:22.323	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
52	13:37:22.323	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
52	13:37:22.323	192.168.4.1:521	255.255.255.255:520	UDP	Transport	

52	13:37:22.323	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
53	13:37:48.348	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
53	13:37:48.348	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
53	13:37:48.348	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
53	13:37:48.348	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
54	13:38:09.866	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
54	13:38:09.866	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
54	13:38:09.866	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
54	13:38:09.866	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
55	13:38:09.922	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
55	13:38:09.922	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
55	13:38:09.922	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
55	13:38:09.922	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
56	13:38:09.978	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
56	13:38:09.978	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
56	13:38:09.978	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
56	13:38:09.978	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
57	13:38:10.034	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
57	13:38:10.034	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
57	13:38:10.034	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
57	13:38:10.034	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
58	13:38:10.090	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
58	13:38:10.090	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=89:C4:2E:B5:58:BE][0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
59	13:38:10.147	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
59	13:38:10.147	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=C7:0B:69:A4:11:91][0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
60	13:38:12.846	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
60	13:38:12.846	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
60	13:38:12.846	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
60	13:38:12.846	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.20 serverident=192.168.4.13

61	13:38:12.903	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
61	13:38:12.903	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
61	13:38:12.903	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
61	13:38:12.903	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.21 serverident=192.168.4.13
62	13:38:12.963	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
62	13:38:12.963	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
62	13:38:12.963	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
62	13:38:12.963	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
63	13:38:13.019	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
63	13:38:13.019	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
63	13:38:13.019	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
63	13:38:13.019	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
64	13:38:15.105	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
64	13:38:15.105	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
64	13:38:15.105	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
64	13:38:15.105	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0
65	13:38:15.222	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
65	13:38:15.222	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
65	13:38:15.222	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
65	13:38:15.222	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
66	13:38:15.280	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
66	13:38:15.280	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
66	13:38:15.280	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
66	13:38:15.280	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1
67	13:39:37.827	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
67	13:39:37.827	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
67	13:39:37.827	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
67	13:39:37.827	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1
68	13:39:37.883	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
68	13:39:37.883	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
68	13:39:37.883	192.168.4.1:521	255.255.255.255:520	UDP	Transport	

68	13:39:37.883	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
69	13:39:38.032	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
69	13:39:38.032	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
69	13:39:38.032	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
69	13:39:38.032	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
70	13:39:38.087	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
70	13:39:38.087	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
70	13:39:38.087	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
70	13:39:38.087	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
71	13:39:38.144	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
71	13:39:38.144	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
71	13:39:38.144	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
71	13:39:38.144	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
72	13:39:38.200	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
72	13:39:38.200	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
72	13:39:38.200	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
72	13:39:38.200	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
73	13:39:38.257	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
73	13:39:38.257	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=89:C4:2E:B5:58:BE 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.20]
74	13:39:38.315	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
74	13:39:38.315	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
75	13:39:41.006	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
75	13:39:41.006	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
75	13:39:41.006	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
75	13:39:41.006	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.20 serverident=192.168.4.13
76	13:39:41.062	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
76	13:39:41.062	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
76	13:39:41.062	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
76	13:39:41.062	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.21 serverident=192.168.4.13
77	13:39:41.121	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
77	13:39:41.121	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
77	13:39:41.121	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
77	13:39:41.121	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13

78	13:39:41.177	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
78	13:39:41.177	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
78	13:39:41.177	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
78	13:39:41.177	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13
79	13:40:31.430	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
79	13:40:31.430	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
79	13:40:31.430	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
79	13:40:31.430	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
80	13:40:31.499	69:A9:6A:DD:17:8C	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
80	13:40:31.499	192.168.4.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
80	13:40:31.499	192.168.4.1:521	255.255.255.255:520	UDP	Transport	
80	13:40:31.499	192.168.4.1:521	255.255.255.255:520	RIP	Anwendung	192.168.4.1 192.168.50.2 16 75000 192.168.50.0 255.255.255.0 0 192.168.60.0 255.255.255.0 0 192.168.7.0 255.255.255.0 1 192.168.70.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1 192.168.0.0 255.255.255.0 2 192.168.1.0 255.255.255.0 2 192.168.5.0 255.255.255.0 2 192.168.2.0 255.255.255.0 2 192.168.6.0 255.255.255.0 2
81	13:40:31.636	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
81	13:40:31.636	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
81	13:40:31.636	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
81	13:40:31.636	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE
82	13:40:31.692	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
82	13:40:31.692	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
82	13:40:31.692	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
82	13:40:31.692	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPDISCOVER yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91
83	13:40:31.752	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
83	13:40:31.752	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
83	13:40:31.752	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
83	13:40:31.752	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
84	13:40:31.807	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
84	13:40:31.807	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
84	13:40:31.807	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
84	13:40:31.807	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPOFFER yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 router=192.168.4.1 subnetmask=255.255.255.0 dnsserver=192.168.5.10 serverident=192.168.4.13
85	13:40:31.865	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x806
85	13:40:31.865	0.0.0.0	192.168.4.20	ARP	Vermittlung	Suche nach MAC für 192.168.4.20 [op=REQUEST, sender=89:C4:2E:B5:58:BE][0.0.0.0, target=FF:FF:FF:FF:FF:FF][192.168.4.20]
86	13:40:31.920	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x806

86	13:40:31.920	0.0.0.0	192.168.4.21	ARP	Vermittlung	Suche nach MAC für 192.168.4.21 [op=REQUEST, sender=C7:0B:69:A4:11:91 0.0.0.0, target=FF:FF:FF:FF:FF:FF 192.168.4.21]
87	13:40:34.616	89:C4:2E:B5:58:BE	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
87	13:40:34.616	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
87	13:40:34.616	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
87	13:40:34.616	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=89:C4:2E:B5:58:BE requested=192.168.4.20 serverident=192.168.4.13
88	13:40:34.673	C7:0B:69:A4:11:91	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
88	13:40:34.673	0.0.0.0	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
88	13:40:34.673	0.0.0.0:68	255.255.255.255:67	UDP	Transport	
88	13:40:34.673	0.0.0.0:68	255.255.255.255:67	DHCP	Anwendung	DHCPREQUEST yiaddr=0.0.0.0 chaddr=C7:0B:69:A4:11:91 requested=192.168.4.21 serverident=192.168.4.13
89	13:40:34.729	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
89	13:40:34.729	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
89	13:40:34.729	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
89	13:40:34.729	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.20 chaddr=89:C4:2E:B5:58:BE serverident=192.168.4.13
90	13:40:34.785	3A:00:25:CF:F3:E4	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
90	13:40:34.785	192.168.4.13	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
90	13:40:34.785	192.168.4.13:67	255.255.255.255:68	UDP	Transport	
90	13:40:34.785	192.168.4.13:67	255.255.255.255:68	DHCP	Anwendung	DHCPACK yiaddr=192.168.4.21 chaddr=C7:0B:69:A4:11:91 serverident=192.168.4.13

3.38. Neues Notebook 7.1 - 192.168.7.10

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:34.650	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:34.650	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:34.650	192.168.7.1:521	255.255.255.255:520	UDP	Transport	
1	13:29:34.650	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
2	13:29:34.706	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:34.706	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:34.706	192.168.7.1:521	255.255.255.255:520	UDP	Transport	
2	13:29:34.706	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1
3	13:29:34.766	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:34.766	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:34.766	192.168.7.1:521	255.255.255.255:520	UDP	Transport	
3	13:29:34.766	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
4	13:34:20.218	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800

4	13:34:20.218	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:34:20.218	192.168.7.1:521	255.255.255.255:520	UDP	Transport	
4	13:34:20.218	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
5	13:34:20.276	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
5	13:34:20.276	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
5	13:34:20.276	192.168.7.1:521	255.255.255.255:520	UDP	Transport	
5	13:34:20.276	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 2
6	13:34:46.080	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
6	13:34:46.080	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
6	13:34:46.080	192.168.7.1:521	255.255.255.255:520	UDP	Transport	
6	13:34:46.080	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
7	13:34:46.137	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:34:46.137	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:34:46.137	192.168.7.1:521	255.255.255.255:520	UDP	Transport	
7	13:34:46.137	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
8	13:36:23.574	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
8	13:36:23.574	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
8	13:36:23.574	192.168.7.1:521	255.255.255.255:520	UDP	Transport	
8	13:36:23.574	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
9	13:36:23.631	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
9	13:36:23.631	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
9	13:36:23.631	192.168.7.1:521	255.255.255.255:520	UDP	Transport	

9	13:36:23.631	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 2
10	13:36:55.092	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:36:55.092	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:36:55.092	192.168.7.1:521	255.255.255.255:520	UDP	Transport	
10	13:36:55.092	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
11	13:37:22.307	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:37:22.307	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:37:22.307	192.168.7.1:521	255.255.255.255:520	UDP	Transport	
11	13:37:22.307	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
12	13:37:57.188	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:37:57.188	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:37:57.188	192.168.7.1:521	255.255.255.255:520	UDP	Transport	
12	13:37:57.188	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
13	13:38:15.107	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:38:15.107	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:38:15.107	192.168.7.1:521	255.255.255.255:520	UDP	Transport	
13	13:38:15.107	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
14	13:38:15.165	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:38:15.165	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:38:15.165	192.168.7.1:521	255.255.255.255:520	UDP	Transport	

14	13:38:15.165	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1
15	13:39:37.781	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:39:37.781	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:39:37.781	192.168.7.1:521	255.255.255.255:520	UDP	Transport	
15	13:39:37.781	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1
16	13:39:37.838	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:39:37.838	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:39:37.838	192.168.7.1:521	255.255.255.255:520	UDP	Transport	
16	13:39:37.838	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 2
17	13:40:31.385	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:40:31.385	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:40:31.385	192.168.7.1:521	255.255.255.255:520	UDP	Transport	
17	13:40:31.385	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1
18	13:40:31.442	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:40:31.442	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:40:31.442	192.168.7.1:521	255.255.255.255:520	UDP	Transport	
18	13:40:31.442	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1 192.168.0.0 255.255.255.0 2 192.168.1.0 255.255.255.0 2 192.168.5.0 255.255.255.0 2 192.168.2.0 255.255.255.0 2 192.168.6.0 255.255.255.0 2
19	13:40:57.224	C2:25:8F:36:BD:62	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:40:57.224	192.168.7.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:40:57.224	192.168.7.1:521	255.255.255.255:520	UDP	Transport	

19	13:40:57.224	192.168.7.1:521	255.255.255.255:520	RIP	Anwendung	192.168.7.1 192.168.60.1 16 75000 192.168.60.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.20.0 255.255.255.0 0 192.168.50.0 255.255.255.0 1 192.168.4.0 255.255.255.0 1 192.168.0.0 255.255.255.0 1 192.168.1.0 255.255.255.0 1 192.168.5.0 255.255.255.0 1 192.168.2.0 255.255.255.0 1 192.168.6.0 255.255.255.0 1
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3.39. EMAIL Matteo 1.14 - 192.168.1.14

Nr.	Zeit	Quelle	Ziel	Protokoll	Schicht	Bemerkungen / Details
1	13:29:34.675	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
1	13:29:34.675	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
1	13:29:34.675	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
1	13:29:34.675	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
2	13:29:34.749	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
2	13:29:34.749	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
2	13:29:34.749	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
2	13:29:34.749	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
3	13:29:34.808	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
3	13:29:34.808	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
3	13:29:34.808	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
3	13:29:34.808	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
4	13:34:20.249	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
4	13:34:20.249	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
4	13:34:20.249	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
4	13:34:20.249	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1
5	13:34:20.324	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
5	13:34:20.324	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
5	13:34:20.324	192.168.1.1:521	255.255.255.255:520	UDP	Transport	

5	13:34:20.324	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2
6	13:34:20.389	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
6	13:34:20.389	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
6	13:34:20.389	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
6	13:34:20.389	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
7	13:34:46.072	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
7	13:34:46.072	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
7	13:34:46.072	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
7	13:34:46.072	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0
8	13:34:46.194	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
8	13:34:46.194	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
8	13:34:46.194	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
8	13:34:46.194	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
9	13:34:46.252	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
9	13:34:46.252	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
9	13:34:46.252	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
9	13:34:46.252	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
10	13:36:23.604	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
10	13:36:23.604	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
10	13:36:23.604	192.168.1.1:521	255.255.255.255:520	UDP	Transport	

10	13:36:23.604	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
11	13:36:23.679	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
11	13:36:23.679	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
11	13:36:23.679	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
11	13:36:23.679	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
12	13:36:56.004	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
12	13:36:56.004	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
12	13:36:56.004	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
12	13:36:56.004	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
13	13:37:24.157	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
13	13:37:24.157	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
13	13:37:24.157	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
13	13:37:24.157	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
14	13:37:55.576	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
14	13:37:55.576	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
14	13:37:55.576	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
14	13:37:55.576	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
15	13:38:15.162	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
15	13:38:15.162	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
15	13:38:15.162	192.168.1.1:521	255.255.255.255:520	UDP	Transport	

15	13:38:15.162	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1
16	13:38:15.222	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
16	13:38:15.222	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
16	13:38:15.222	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
16	13:38:15.222	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
17	13:39:37.811	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
17	13:39:37.811	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
17	13:39:37.811	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
17	13:39:37.811	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
18	13:39:37.888	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
18	13:39:37.888	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
18	13:39:37.888	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
18	13:39:37.888	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
19	13:40:03.870	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
19	13:40:03.870	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
19	13:40:03.870	192.168.1.1:521	255.255.255.255:520	UDP	Transport	
19	13:40:03.870	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 1 192.168.20.0 255.255.255.0 1
20	13:40:31.489	93:BA:4E:DA:94:D6	FF:FF:FF:FF:FF:FF		Netzzugang	0x800
20	13:40:31.489	192.168.1.1	255.255.255.255	IP	Vermittlung	Protokoll: 17, TTL: 1
20	13:40:31.489	192.168.1.1:521	255.255.255.255:520	UDP	Transport	

20	13:40:31.489	192.168.1.1:521	255.255.255.255:520	RIP	Anwendung	192.168.1.1 192.168.0.1 16 75000 192.168.0.0 255.255.255.0 0 192.168.5.0 255.255.255.0 0 192.168.2.0 255.255.255.0 0 192.168.6.0 255.255.255.0 0 192.168.50.0 255.255.255.0 0 192.168.70.0 255.255.255.0 0 192.168.4.0 255.255.255.0 1 192.168.60.0 255.255.255.0 1 192.168.7.0 255.255.255.0 2 192.168.20.0 255.255.255.0 2
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