

Problem: Router baut selbständig in bestimmten Zeitabständen eine Verbindung auf

Im Menü 24.1 können Sie ablesen, wer den letzten Verbindungsaufbau verursacht hat. Anhand der Informationen können Sie im Menü 21 die entsprechenden Filter setzen. Insgesamt können Sie 12 Filter mit jeweils 6 Regeln definieren.

Menü 24.1:

LAN Packet Which Triggered Last Call: (Type: IP)

45 00 00 3C 02 12 00 00 3B 01 36 49 00 00 00 00 C0 44 87 22 00 89 00 35
20 04 00 00 00 08 A9 D0 C0 44 87 22 00 01 02 03 04 05 06 07 08 09 0A 0B

45 00 00 3C 02 12 00 00 3B 01 36 49 00 00 00 00 C0 44 87 22 00 89 00 35

Protokoll = 1 (01 Hex) = ICMP

Quell-IP = 0.0.0.0

Ziel-IP = 192.68.135.34

Quell-Port = 137

Ziel-Port = 53

Folgend eine Filtersetzung zur Verhinderung der Auslösung unerwünschter Call's durch Win95 oder Win NT's NetBEUI (über IP) Paketen.

Die nachfolgenden Filter sind zu setzen und in Menü 11 des Internet-Remode Nodes's unter, Call filter sets=' einzutragen.

Menu 21.1 - Filter Rules Summary
A Type Filter Rules M m n

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1 Y IP Pr=17, SA=0.0.0.0, SP=139, DA=0.0.0.0 N D N  
2 Y IP Pr=17, SA=0.0.0.0, SP=138, DA=0.0.0.0 N D N  
3 Y IP Pr=17, SA=0.0.0.0, SP=137, DA=0.0.0.0 N D N  
4 Y IP Pr=6, SA=0.0.0.0, SP=139, DA=0.0.0.0 N D N  
5 Y IP Pr=6, SA=0.0.0.0, SP=138, DA=0.0.0.0 N D N  
6 Y IP Pr=6, SA=0.0.0.0, SP=137, DA=0.0.0.0 N D F
```

Menu 21.1.1 - TCP/IP Filter Rule
Filter #: 1,1
Filter Type= TCP/IP Filter Rule
Active= Yes
IP Protocol= 17 IP Source Route= No
Destination: IP Addr= 0.0.0.0
IP Mask= 0.0.0.0
Port #= 0
Port # Comp= None
Source: IP Addr= 0.0.0.0
IP Mask= 0.0.0.0
Port #= 139
Port # Comp= Equal
TCP Estab= N/A
More= No Log= None
Action Matched= Drop
Action Not Matched= Check Next Rule

Menu 21.1.2 - TCP/IP Filter Rule
Filter #: 1,2
Filter Type= TCP/IP Filter Rule
Active= Yes
IP Protocol= 17 IP Source Route= No
Destination: IP Addr= 0.0.0.0
IP Mask= 0.0.0.0
Port #= 0
Port # Comp= None
Source: IP Addr= 0.0.0.0
IP Mask= 0.0.0.0
Port #= 138
Port # Comp= Equal
TCP Estab= N/A
More= No Log= None
Action Matched= Drop
Action Not Matched= Check Next Rule

Menu 21.1.3 - TCP/IP Filter Rule
Filter #: 1,3
Filter Type= TCP/IP Filter Rule
Active= Yes
IP Protocol= 17 IP Source Route= No
Destination: IP Addr= 0.0.0.0
IP Mask= 0.0.0.0
Port #= 0
Port # Comp= None
Source: IP Addr= 0.0.0.0
IP Mask= 0.0.0.0
Port #= 137
Port # Comp= Equal
TCP Estab= N/A
More= No Log= None
Action Matched= Drop
Action Not Matched= Check Next Rule

Menu 21.1.4 - TCP/IP Filter Rule
Filter #: 1,4
Filter Type= TCP/IP Filter Rule
Active= Yes
IP Protocol= 6 IP Source Route= No
Destination: IP Addr= 0.0.0.0



InfoLine: 00800 – 7250 0000
Helpline: 00800 – 7250 4000
RepairLine: 00800 – 7250 8000

InfoFax: 00800 – 7250 1000
HelpFax: 00800 – 7250 5000
RepairFax: 00800 – 7250 9000

Mail: Support@dlink.de
Web: <http://www.dlink.de>

Bachstrasse 22
D-65830 Kriftel

IP Mask= 0.0.0.0
Port #= 0
Port # Comp= None
Source: IP Addr= 0.0.0.0
IP Mask= 0.0.0.0
Port #= 139
Port # Comp= Equal
TCP Estab= N/A
More= No Log= None
Action Matched= Drop
Action Not Matched= Check Next Rule

Menu 21.1.5 - TCP/IP Filter Rule
Filter #: 1,5
Filter Type= TCP/IP Filter Rule
Active= Yes
IP Protocol= 6 IP Source Route= No
Destination: IP Addr= 0.0.0.0
IP Mask= 0.0.0.0
Port #= 0
Port # Comp= None
Source: IP Addr= 0.0.0.0
IP Mask= 0.0.0.0
Port #= 138
Port # Comp= Equal
TCP Estab= N/A
More= No Log= None
Action Matched= Drop
Action Not Matched= Check Next Rule

Menu 21.1.6 - TCP/IP Filter Rule
Filter #: 1,6
Filter Type= TCP/IP Filter Rule
Active= Yes
IP Protocol= 6 IP Source Route= No
Destination: IP Addr= 0.0.0.0
IP Mask= 0.0.0.0
Port #= 0
Port # Comp= None
Source: IP Addr= 0.0.0.0
IP Mask= 0.0.0.0
Port #= 137
Port # Comp= Equal
TCP Estab= N/A
More= No Log= None
Action Matched= Drop
Action Not Matched= Forward