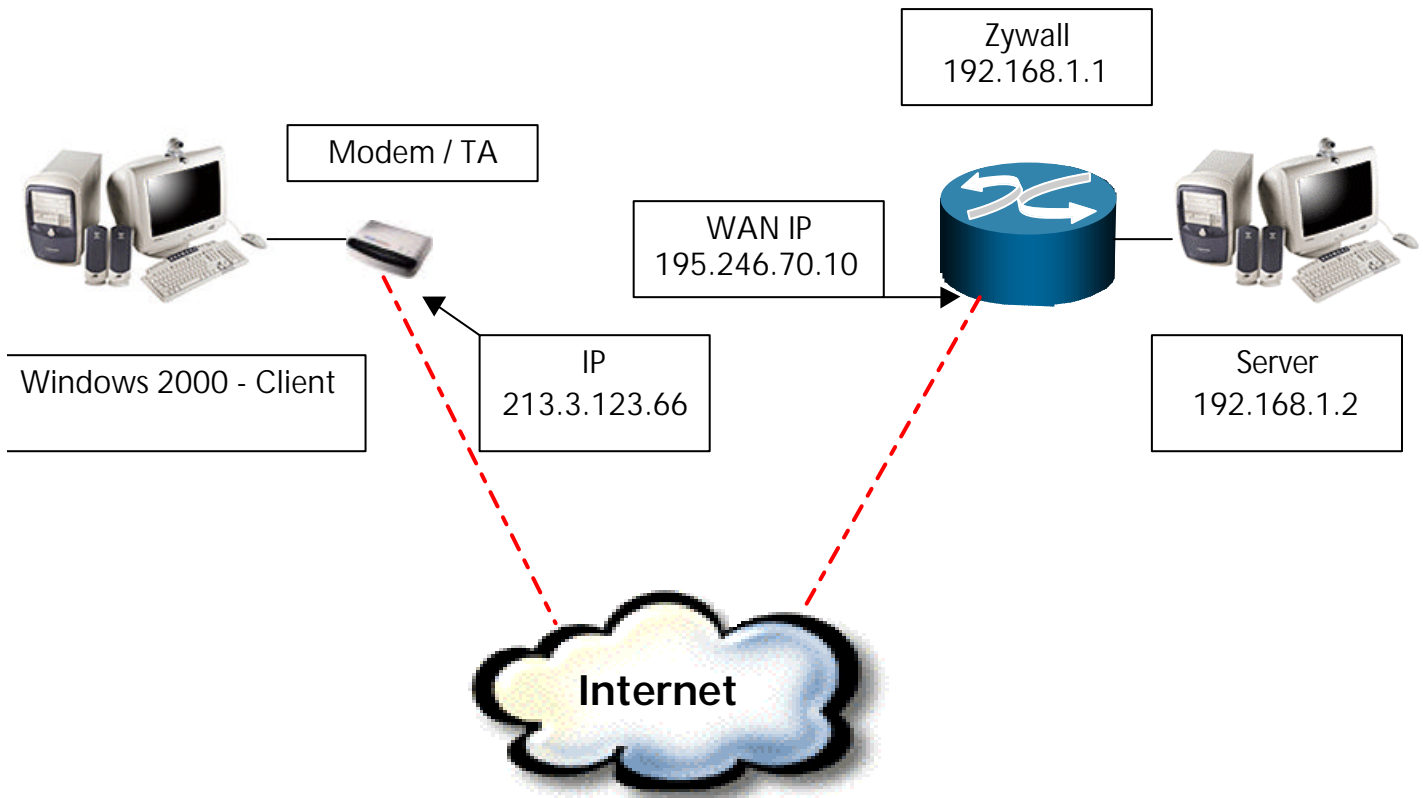


VPN IPSec Windows 2000 – Zywall 10, 50, 100



Zywall 10, 50 , 100 IPSec Setup Menu (letzte Rule editieren/ éditez le dernier Rule)

```
C:\WINNT\System32\cmd.exe - telnet 192.168.1.1

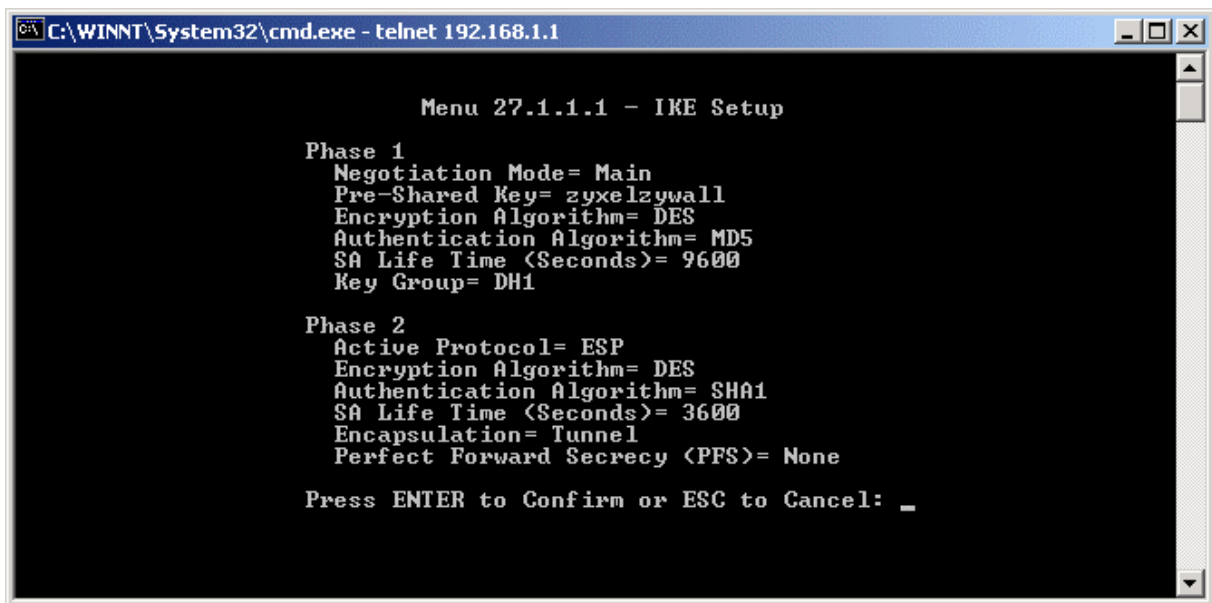
Menu 27.1.1 - IPSec Setup

Index #= 120
Name= Dynamic
Active= Yes

My IP Addr= 195.246.70.100
Secure Gateway IP Addr= 0.0.0.0
Protocol= 0
Local: IP Addr Start= 192.168.1.0      End= 255.255.255.0
      Port Start= 0                    End= N/A
Remote: IP Addr Start= N/A            End= N/A
      Port Start= N/A                  End= N/A
Enable Replay Detection= No
Key Management= IKE
Edit IKE Setup= No
Edit Manual Setup= N/A

Press ENTER to Confirm or ESC to Cancel:
Press Space Bar to Toggle.
```

„Edit IKE Setup = YES“ Menu



```
C:\WINNT\System32\cmd.exe - telnet 192.168.1.1

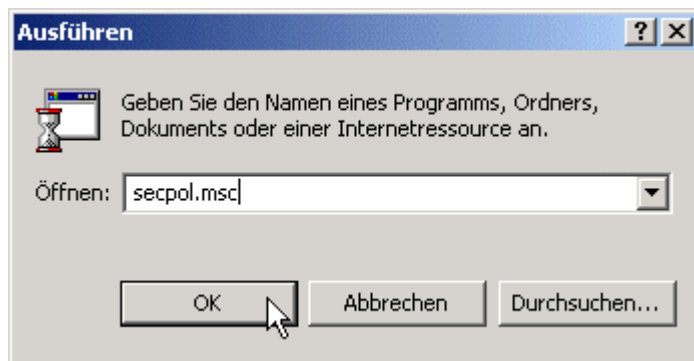
Menu 27.1.1.1 - IKE Setup

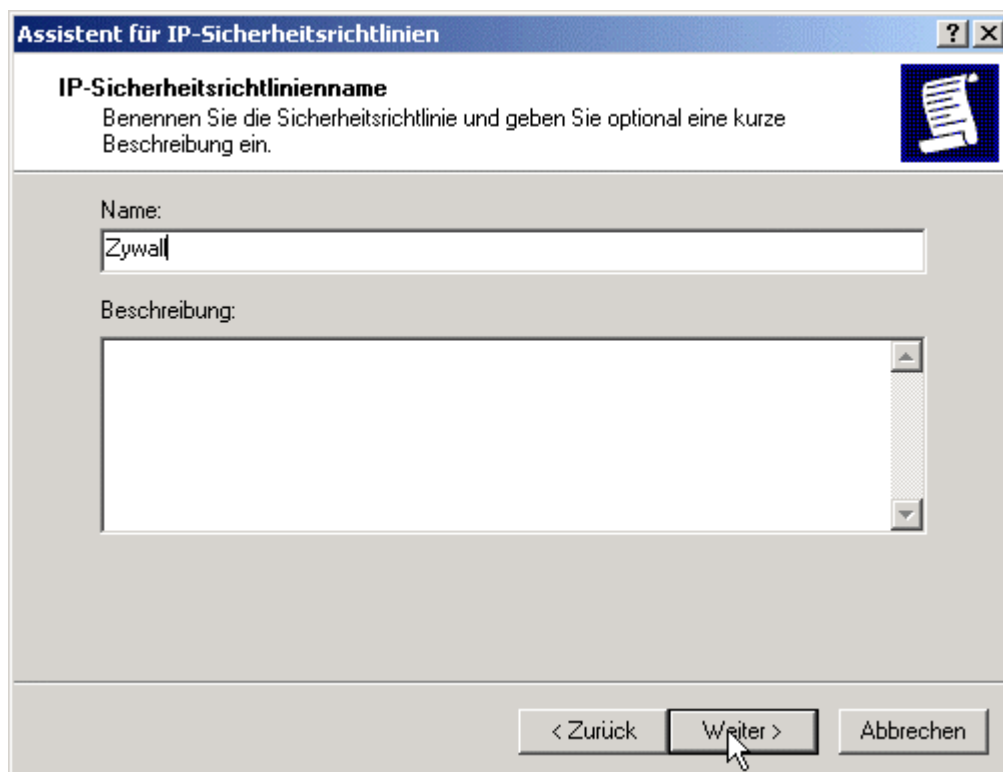
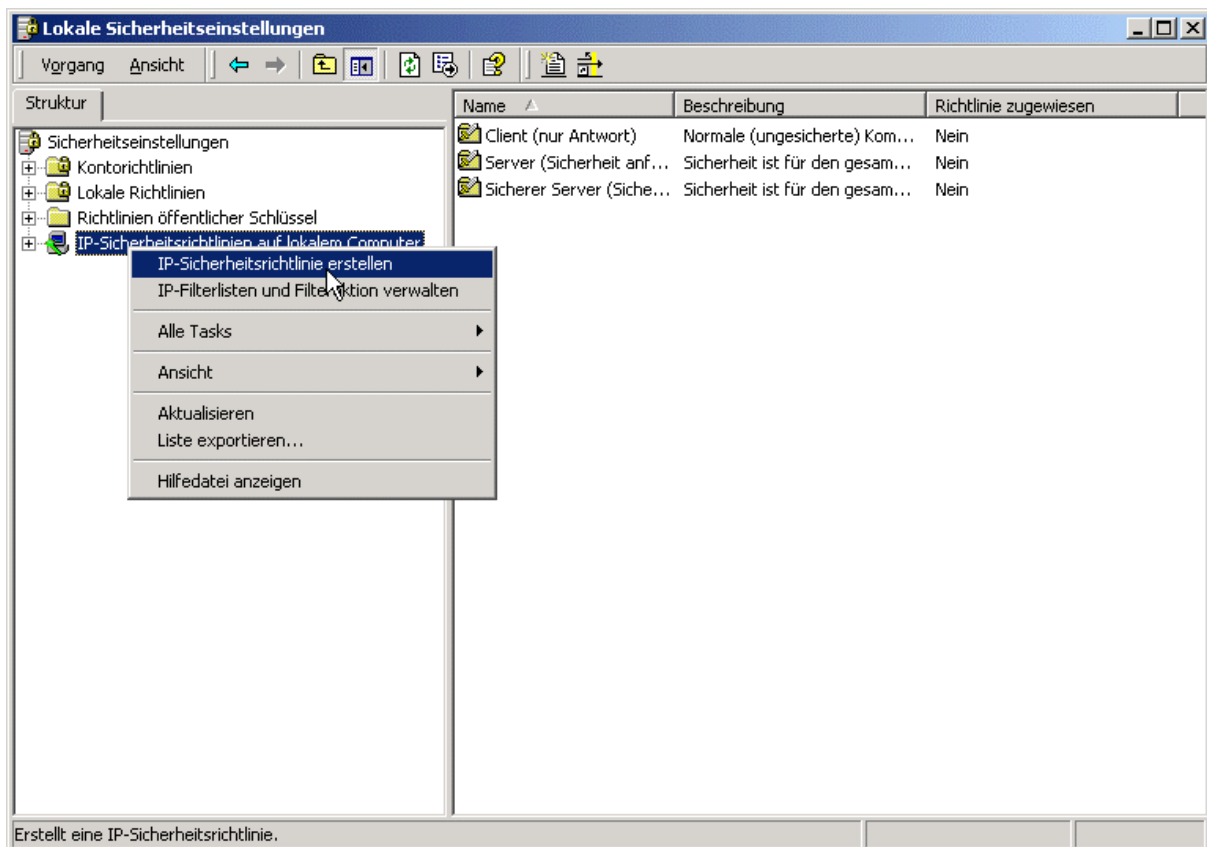
Phase 1
Negotiation Mode= Main
Pre-Shared Key= zyxelzywall
Encryption Algorithm= DES
Authentication Algorithm= MD5
SA Life Time <Seconds>= 9600
Key Group= DH1

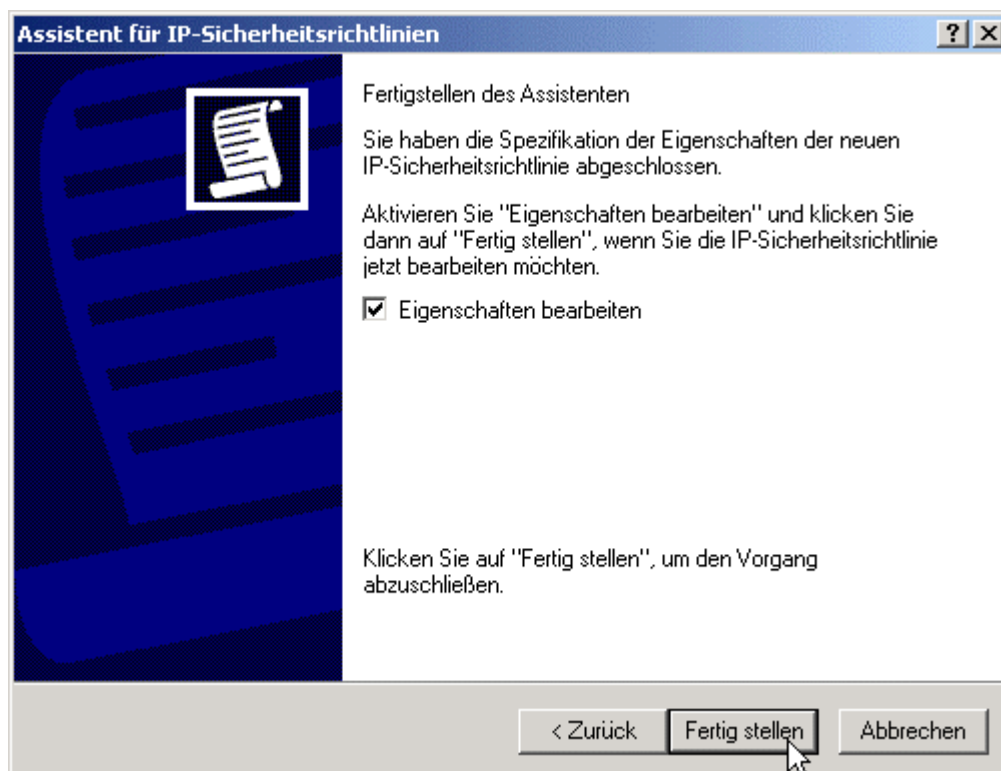
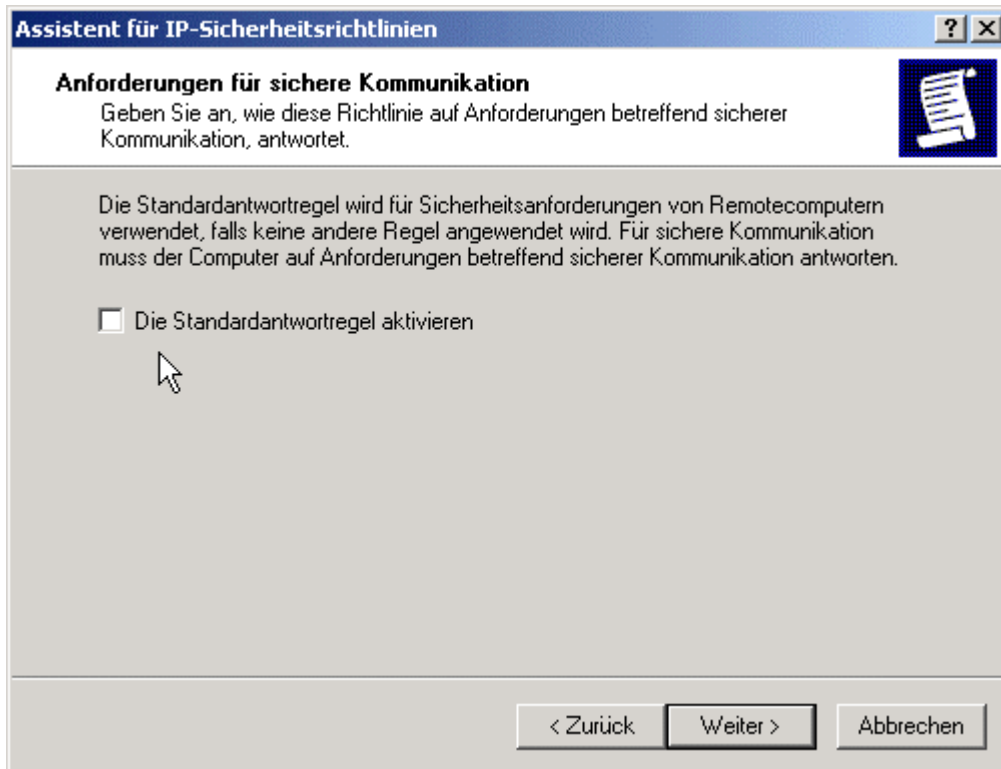
Phase 2
Active Protocol= ESP
Encryption Algorithm= DES
Authentication Algorithm= SHA1
SA Life Time <Seconds>= 3600
Encapsulation= Tunnel
Perfect Forward Secrecy <PFS>= None

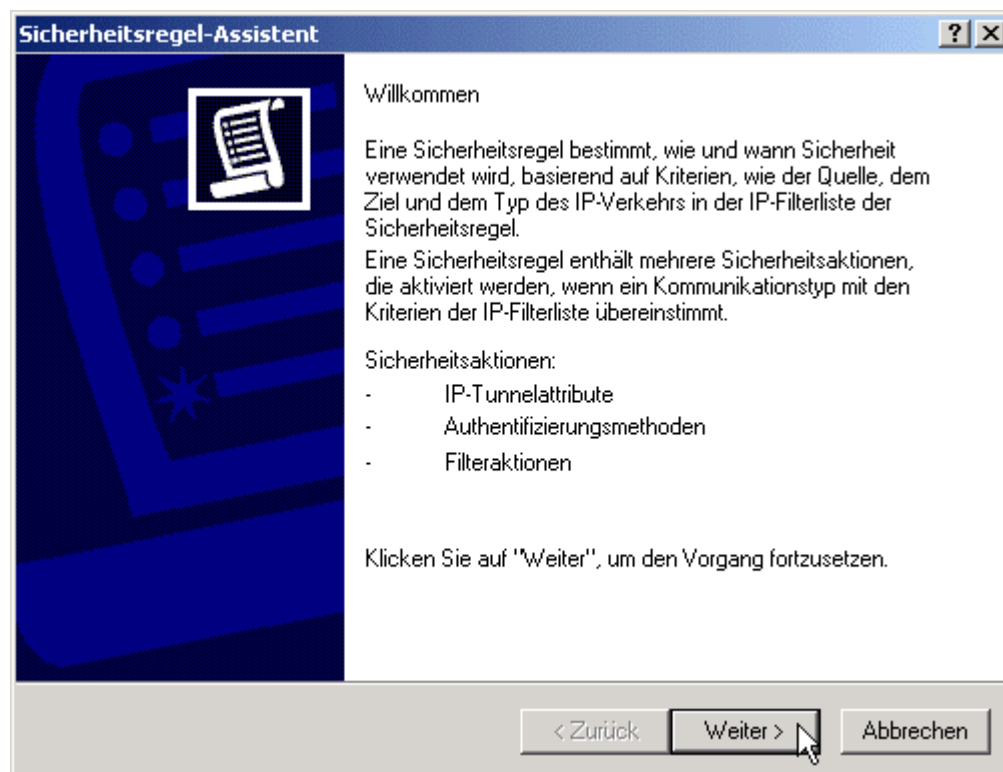
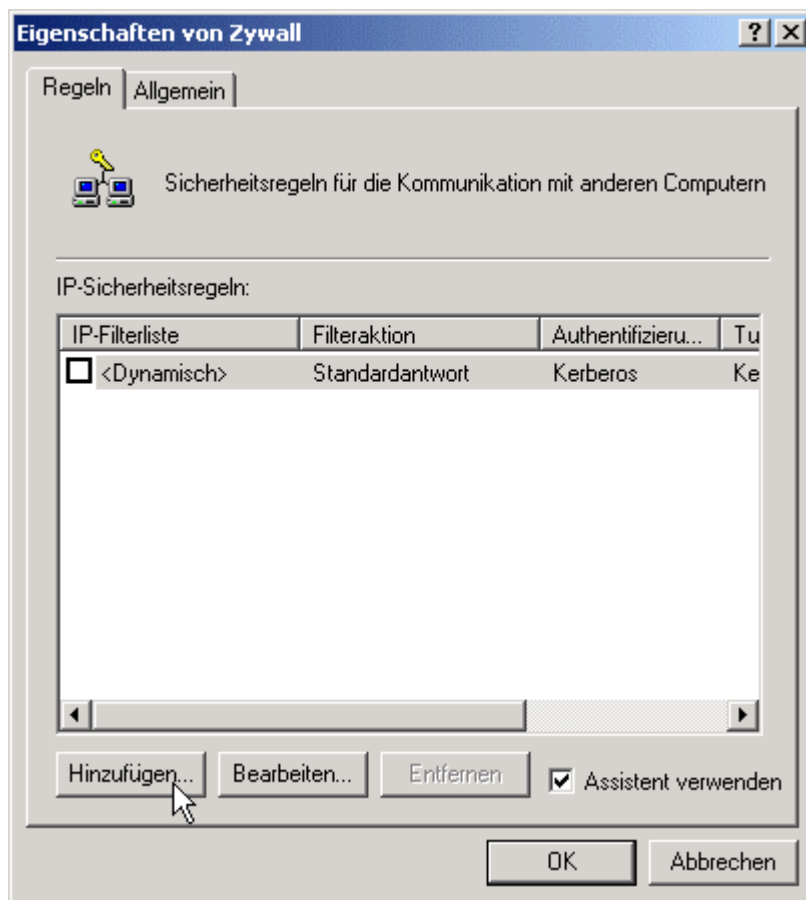
Press ENTER to Confirm or ESC to Cancel: _
```

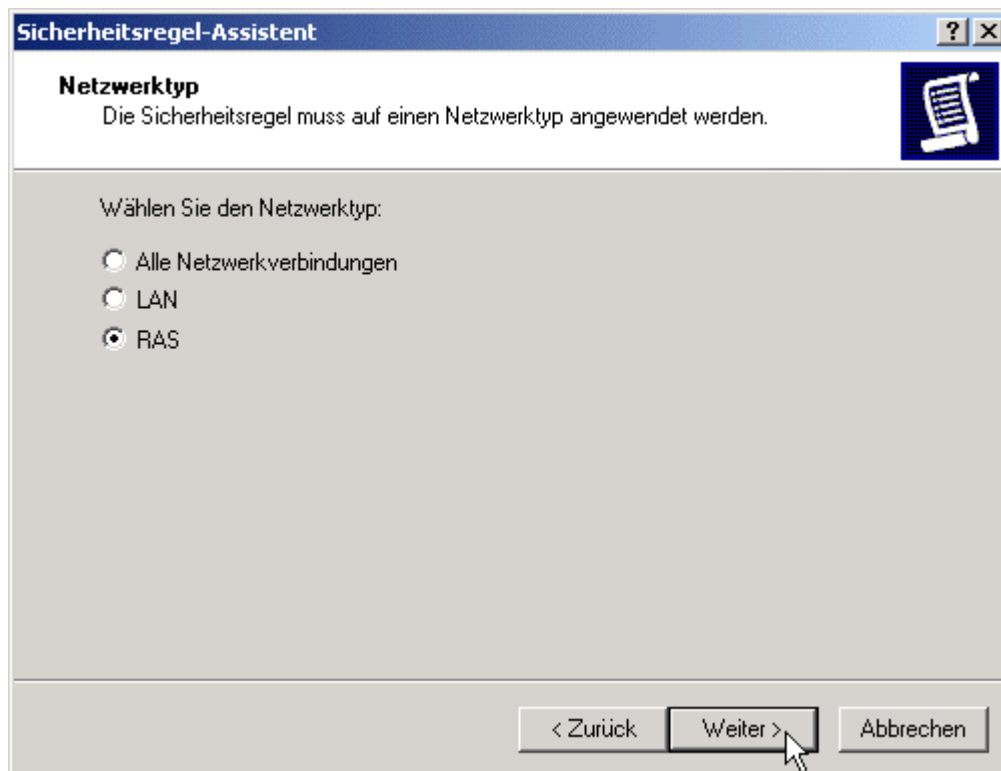
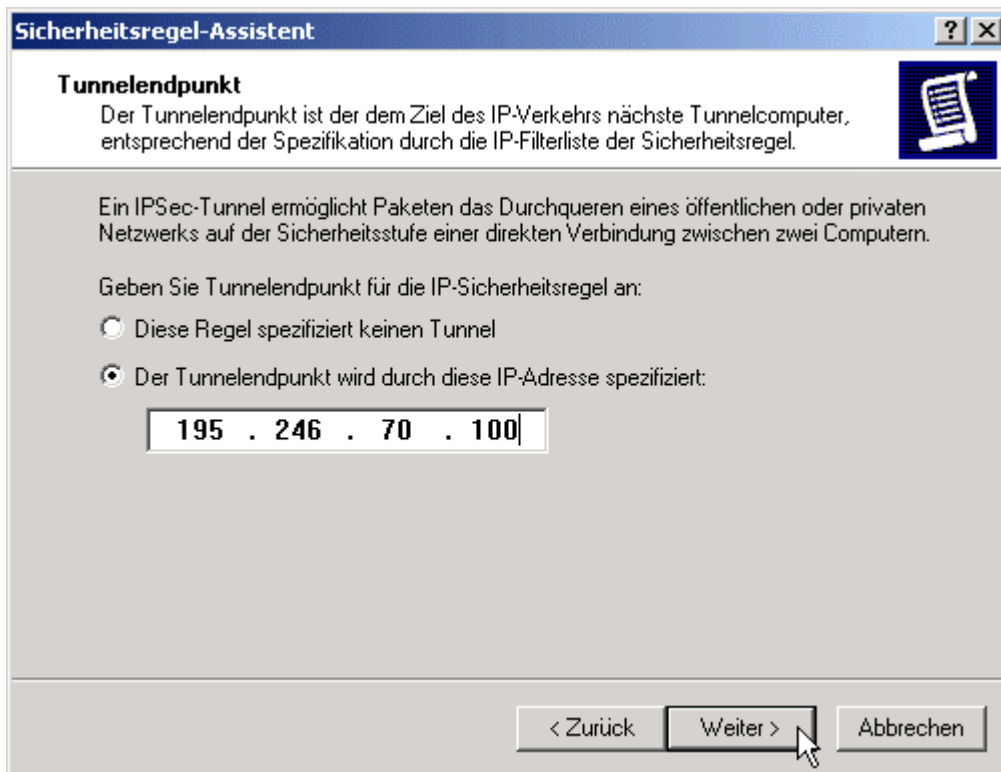
Windows 2000

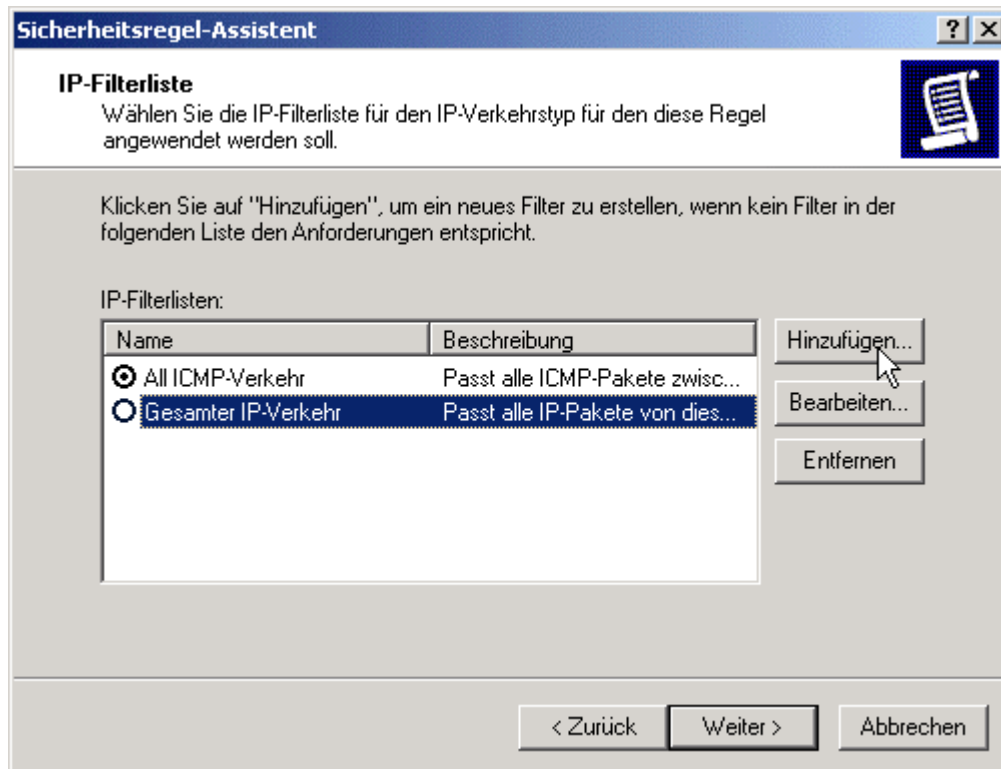
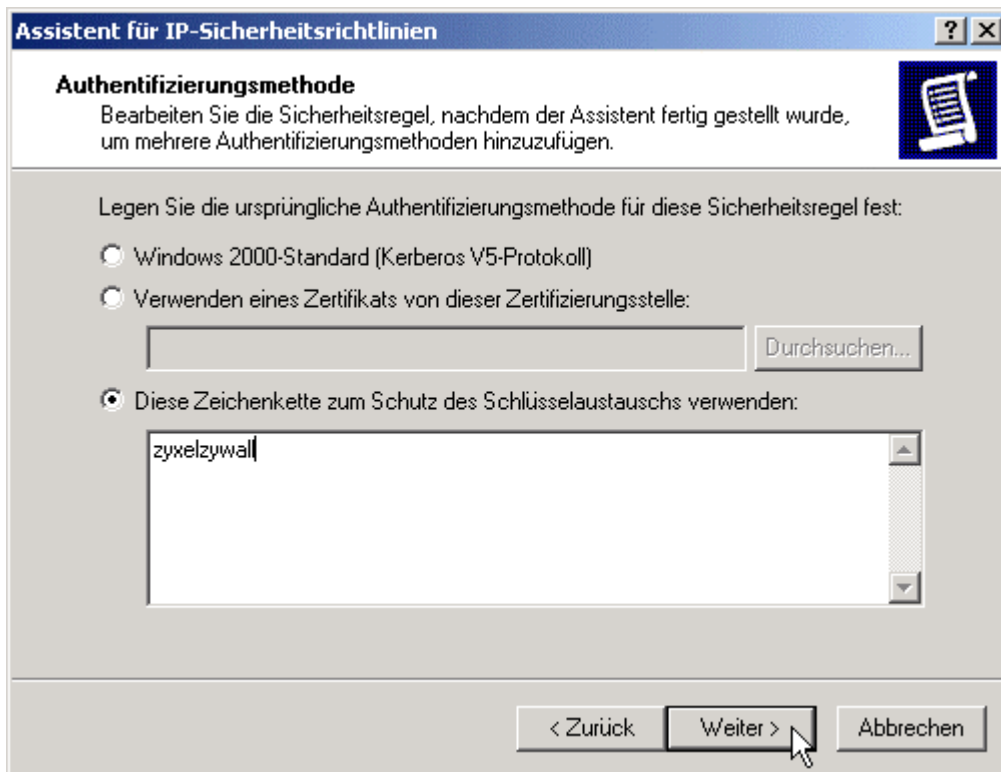


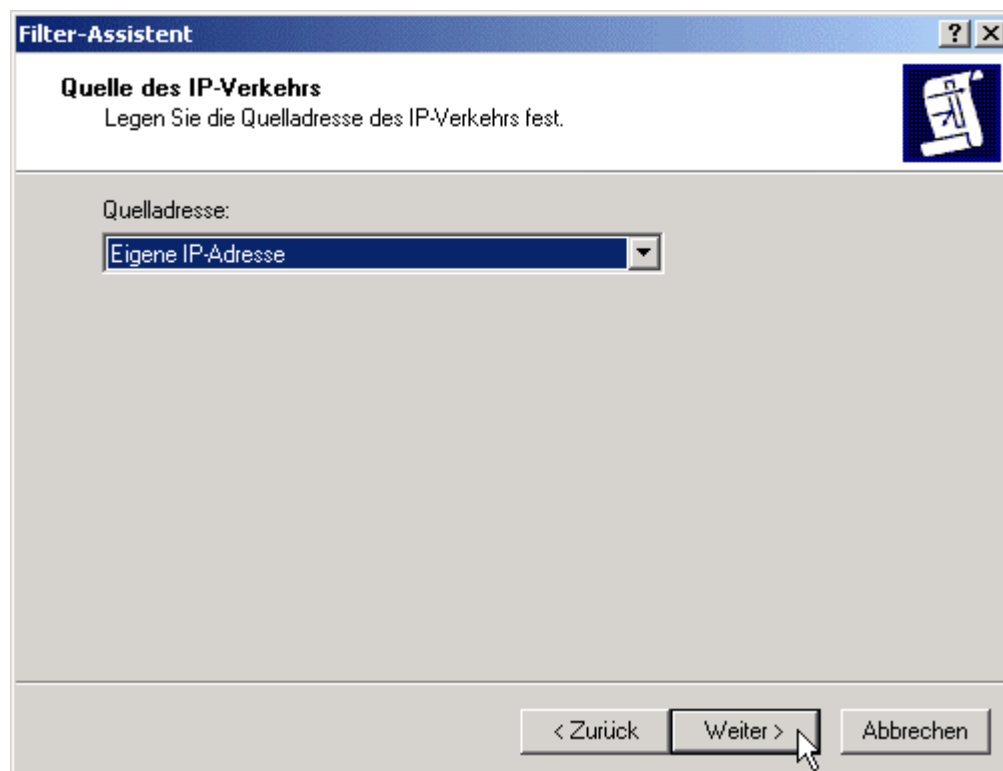
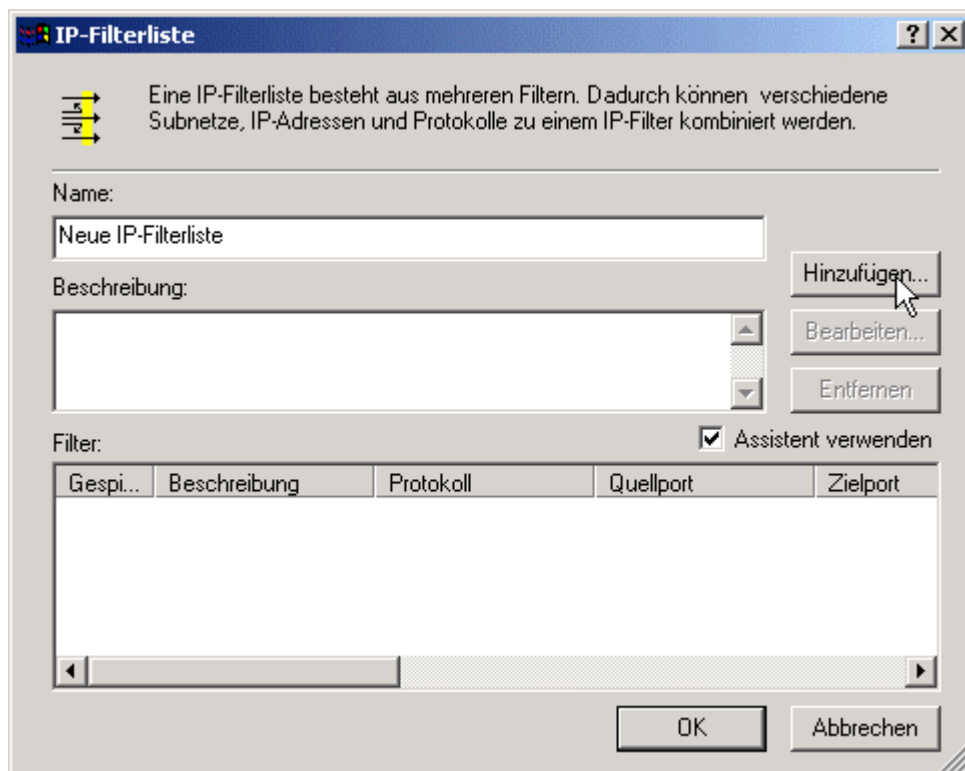












Filter-Assistent [?] [X]

Ziel des IP-Verkehrs
Legen Sie die Zieladresse des IP-Verkehrs fest.

Zieladresse:
Spezielles IP-Subnetz

IP-Adresse: 192 . 168 . 1 . 0

Subnetzmaske: 255 . 255 . 255 . 0

< Zurück Weiter > Abbrechen

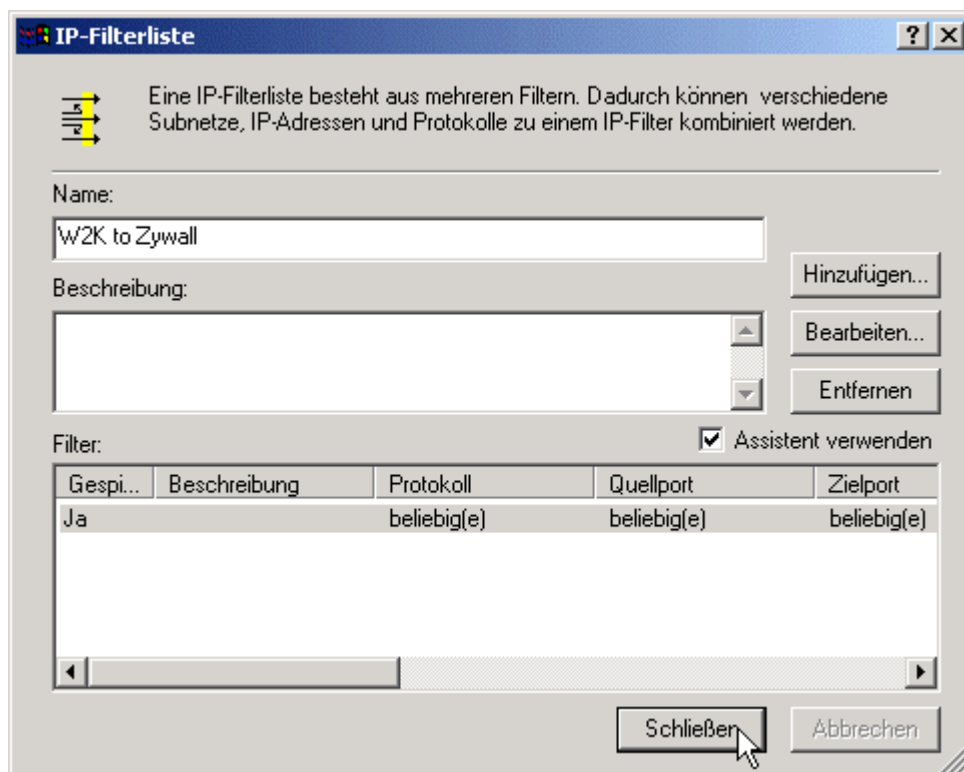
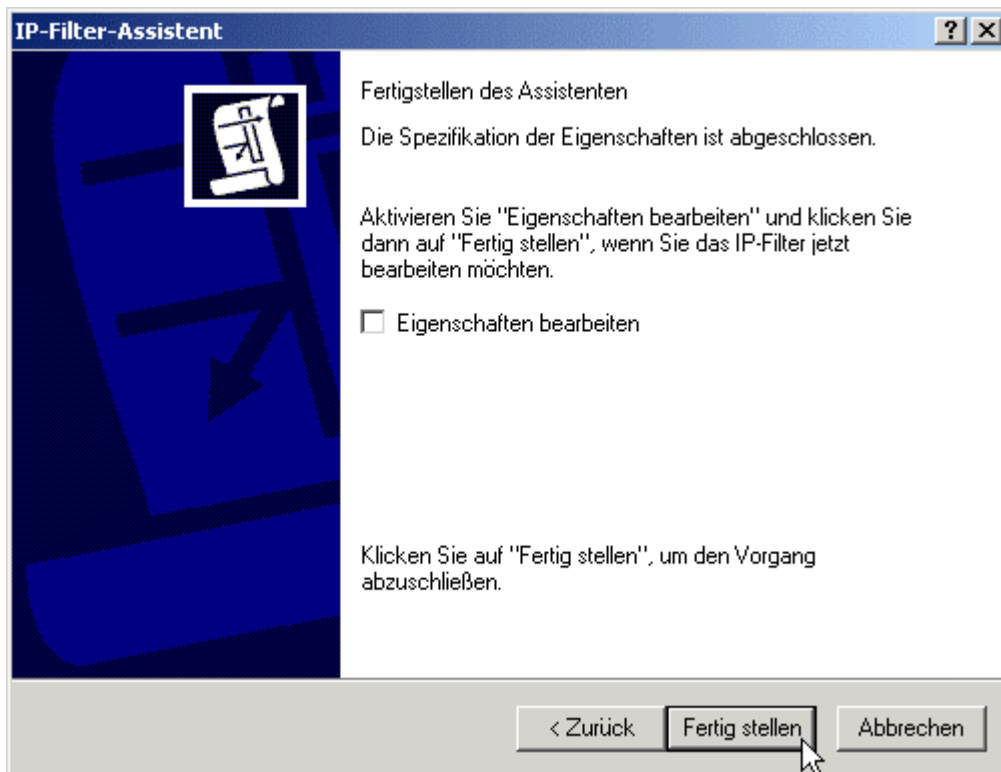
Filter-Assistent [?] [X]

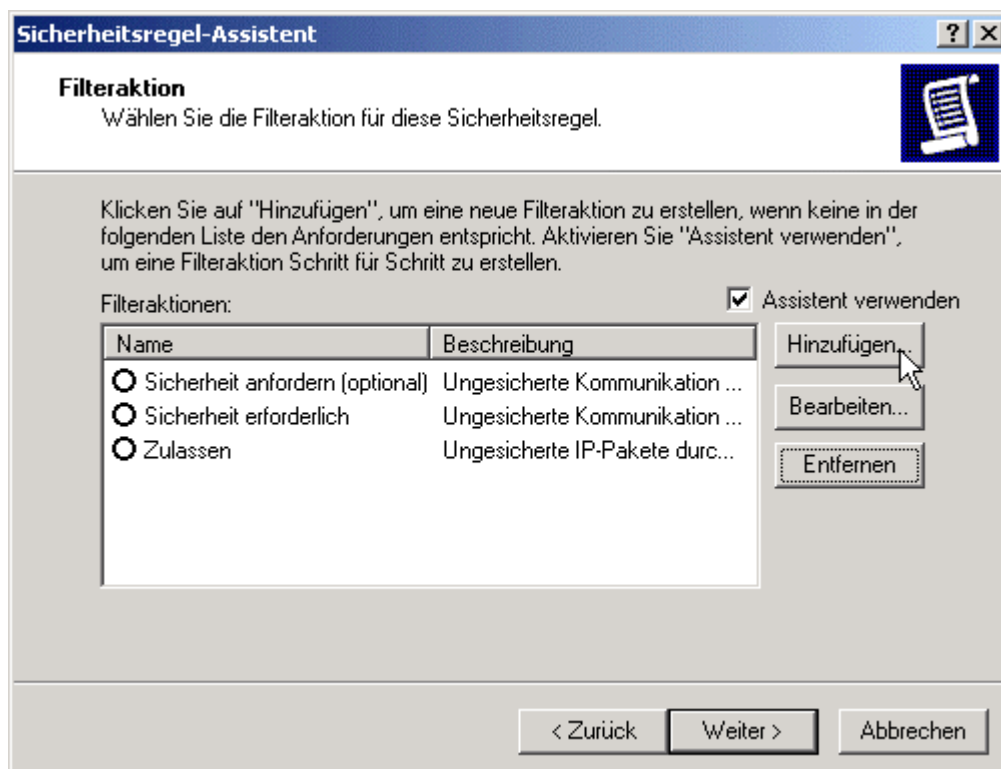
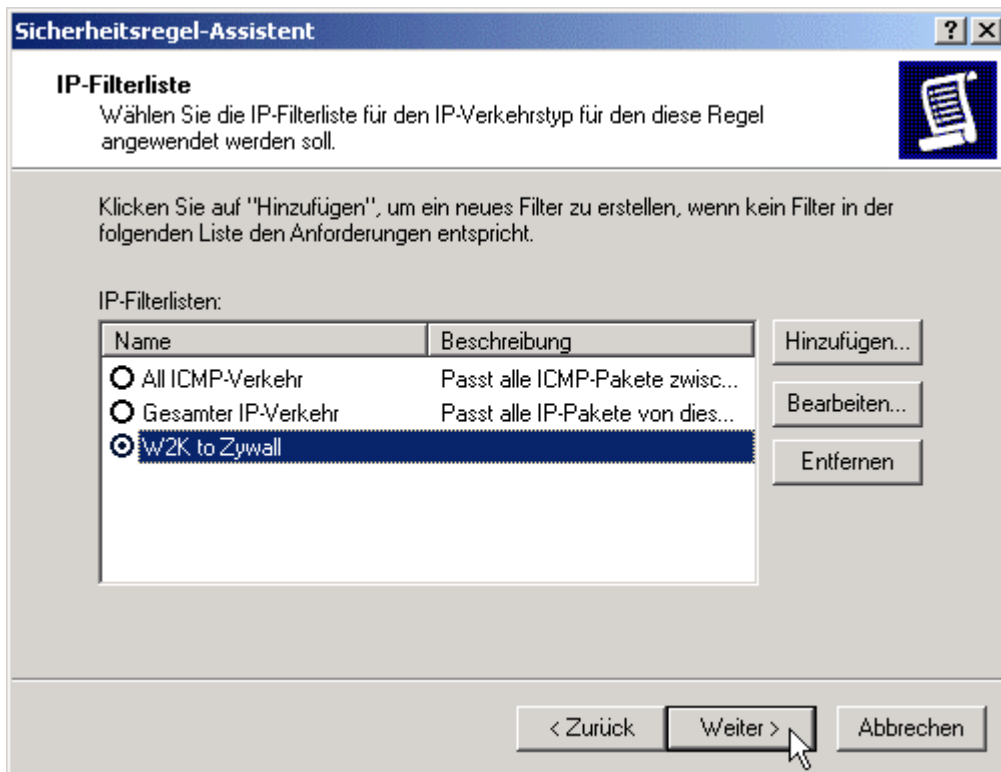
Typ des IP-Protokolls
Legen Sie den IP-Protokolltyp fest. Wenn dieser Typ IP-Ports unterstützt, müssen Sie auch einen IP-Port angeben.

Wählen Sie einen Protokolltyp:
Beliebig

0

< Zurück Weiter > Abbrechen






Filteraktions-Assistent [?] [X]

Name der Filteraktion
Benennen Sie diese Filteraktion und geben Sie optional eine kurze Beschreibung ein.

Name:
[IKE]

Beschreibung:
[]

< Zurück Weiter > Abbrechen




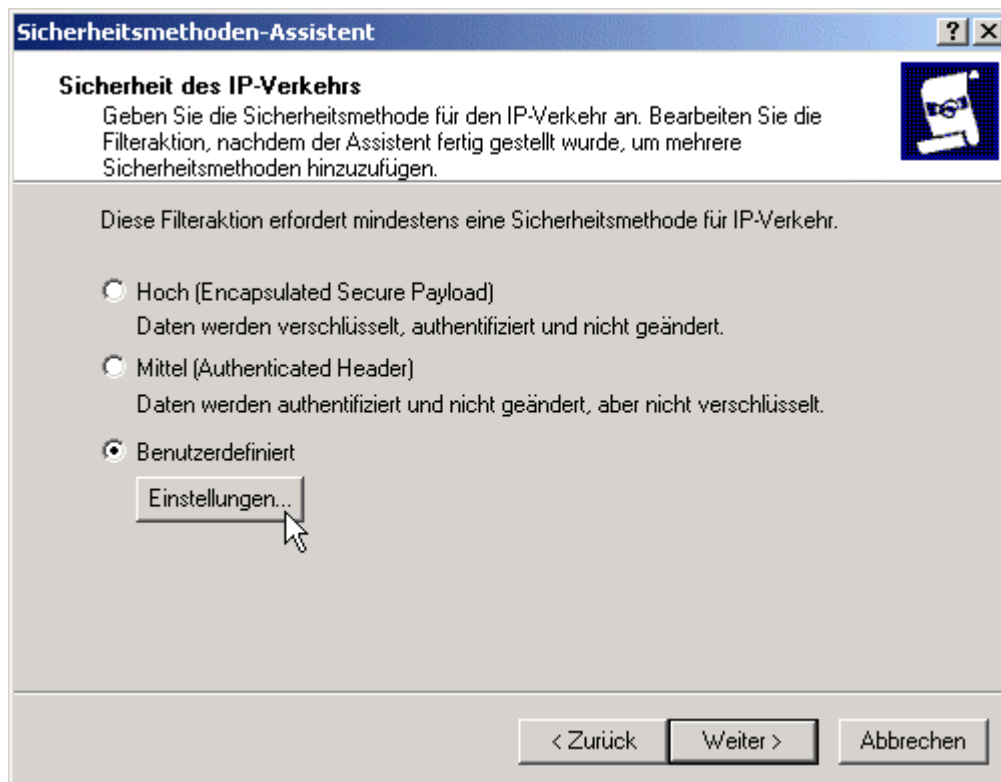
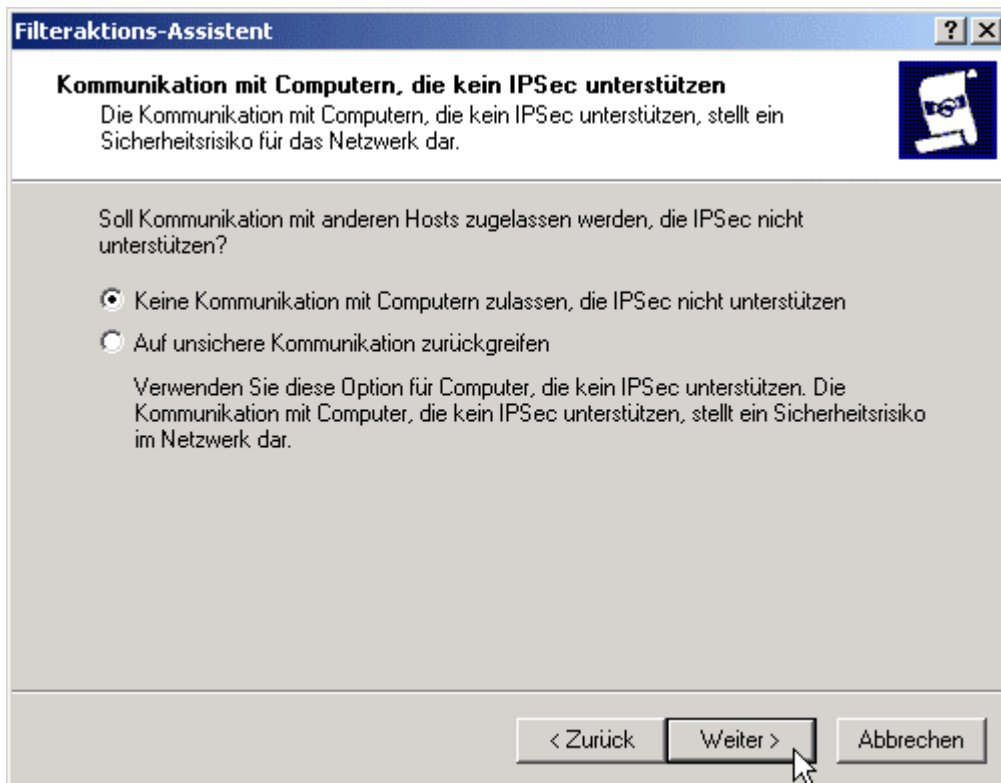
Filteraktion [?] [X]

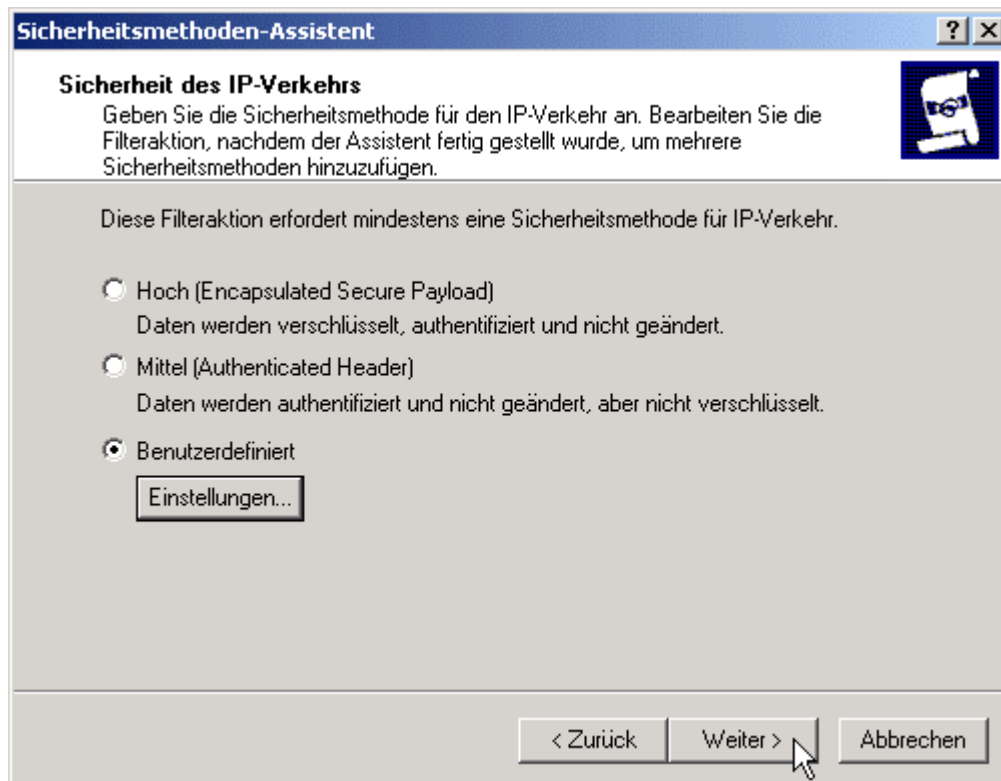
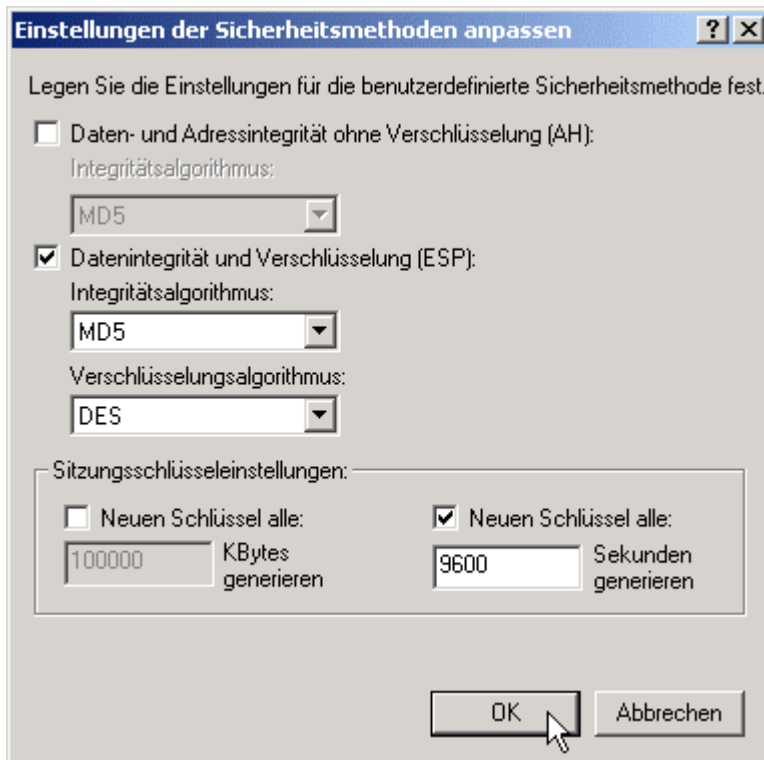
Allgemeine Optionen der Filteraktion
Legen Sie das Filteraktionsverhalten fest.

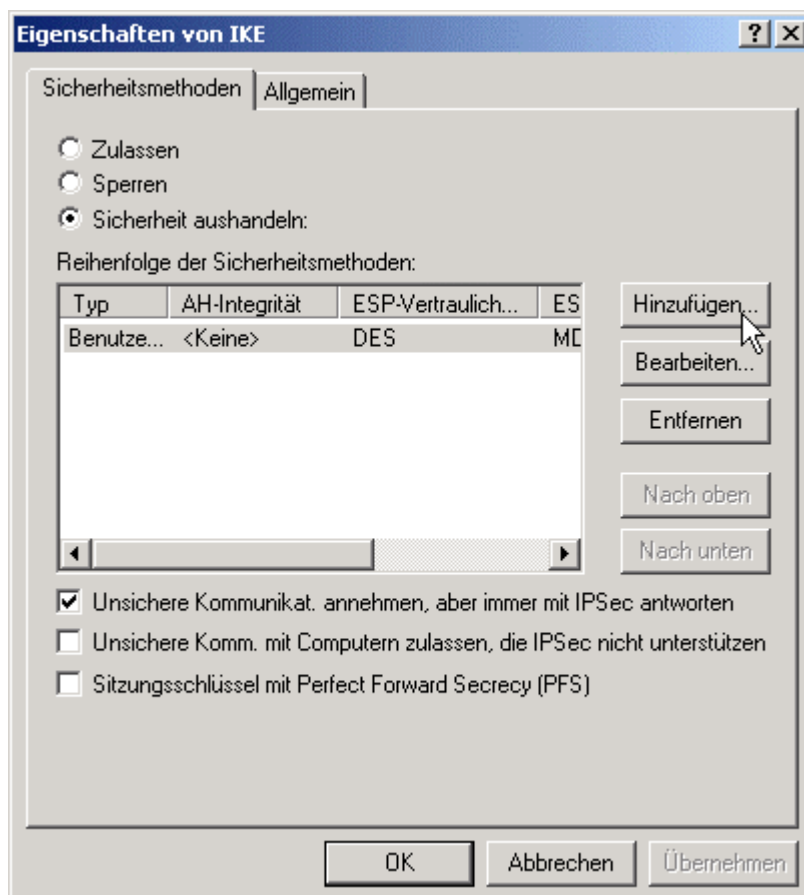
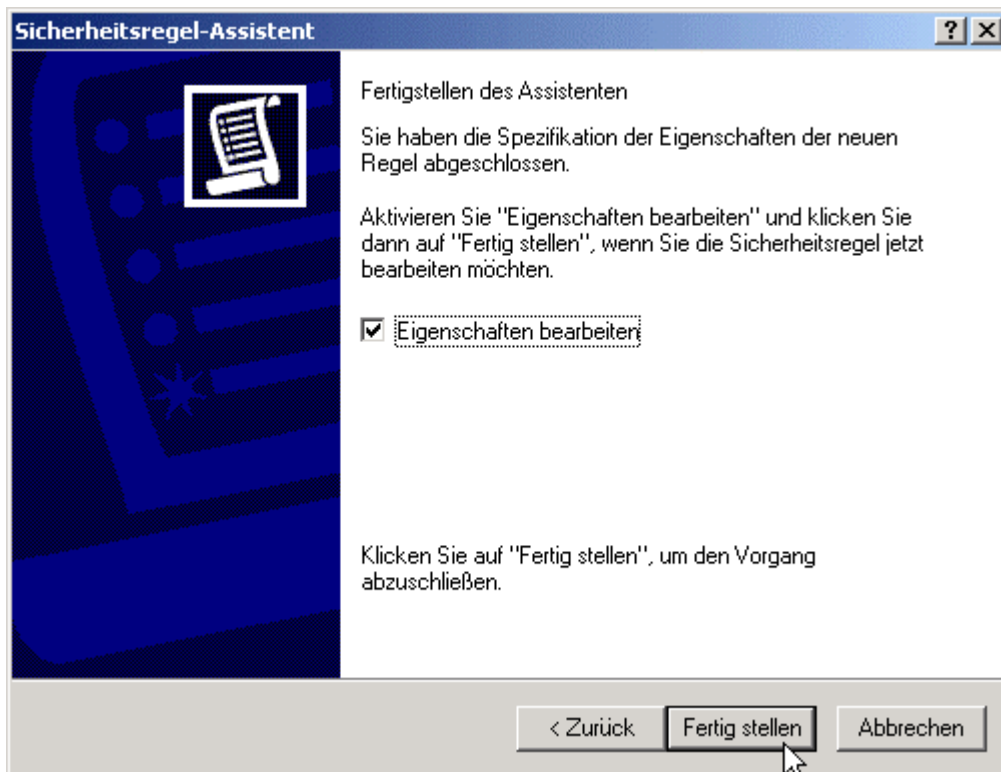
Zulassen
 Sperren
 Sicherheit aushandeln:

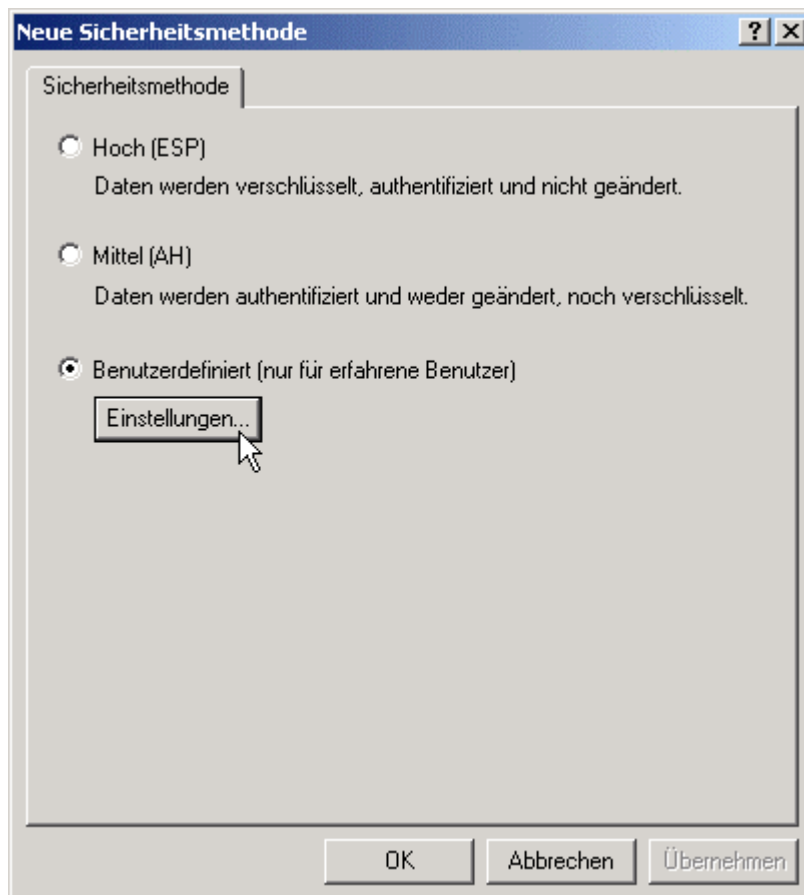
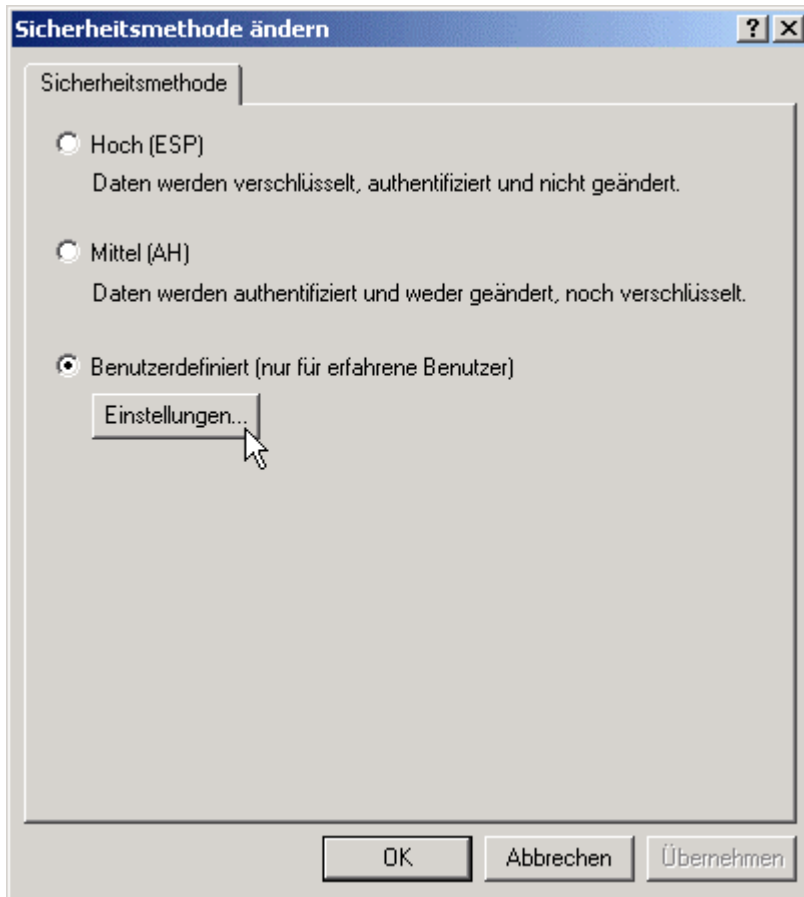
< Zurück Weiter > Abbrechen

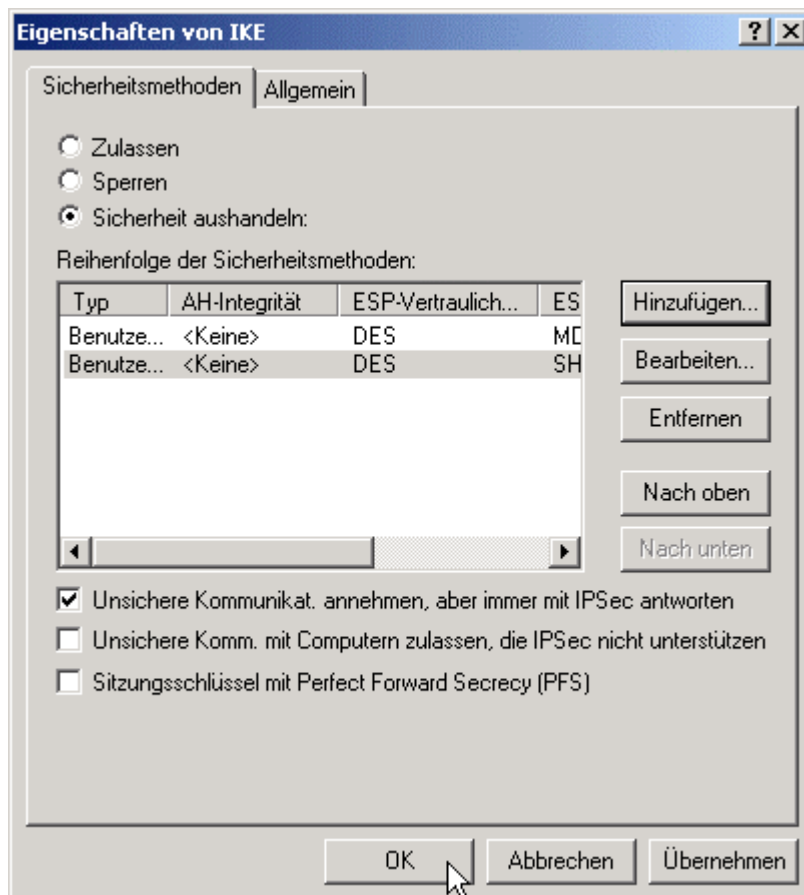
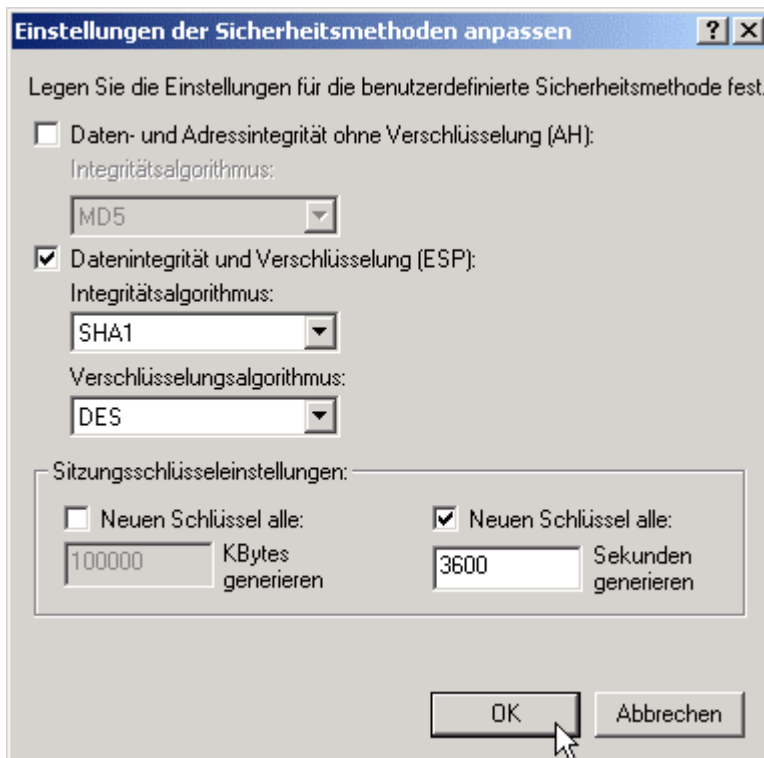


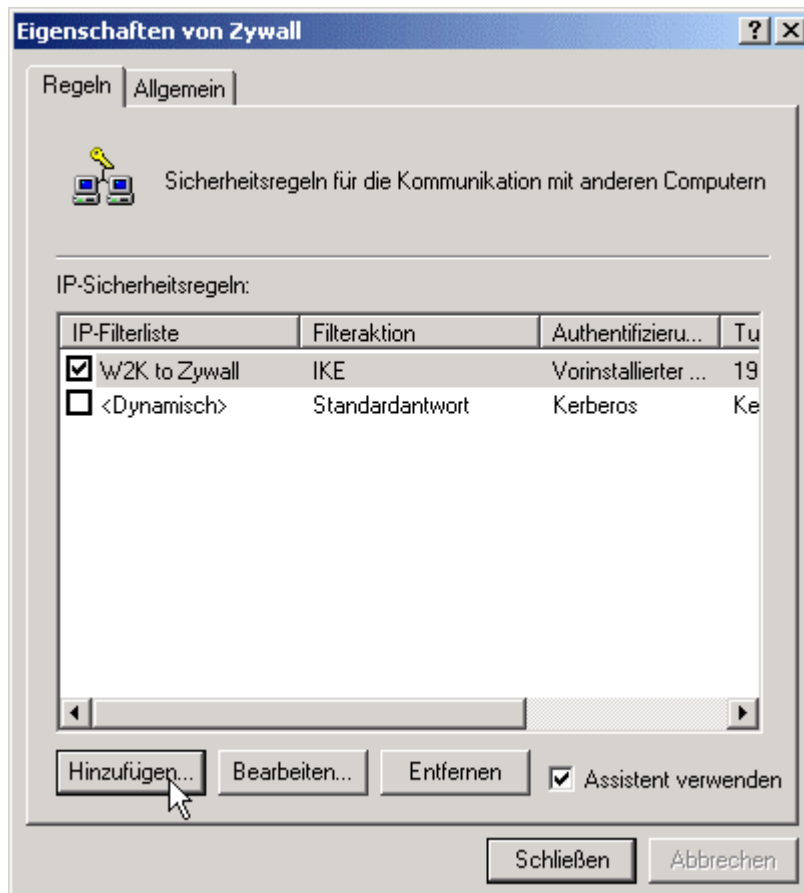
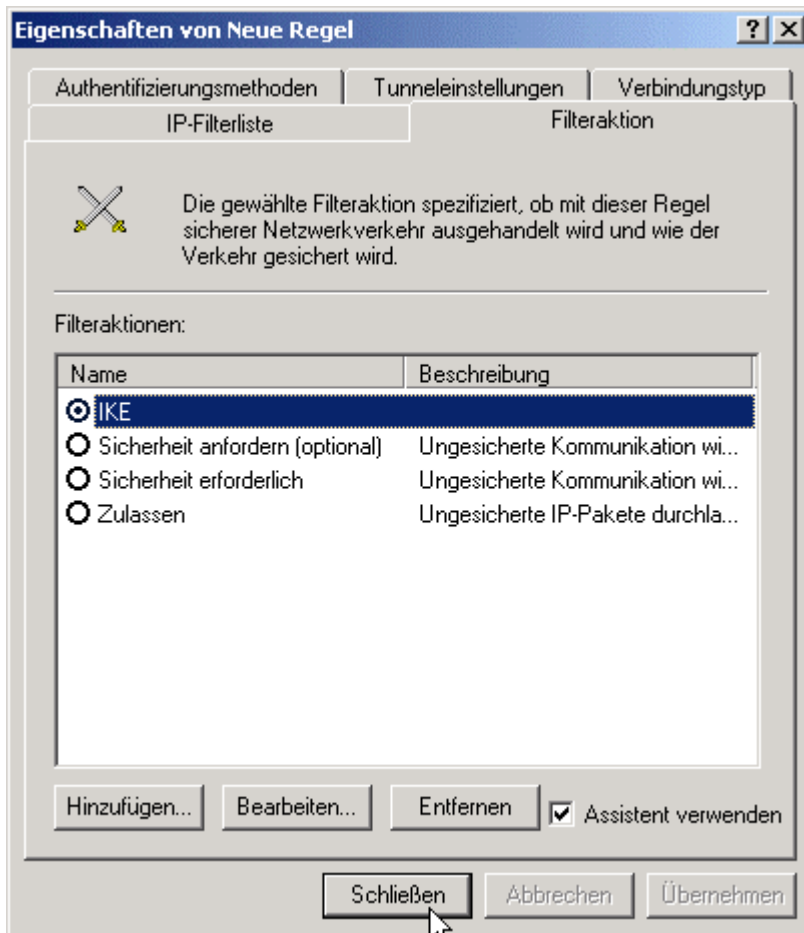




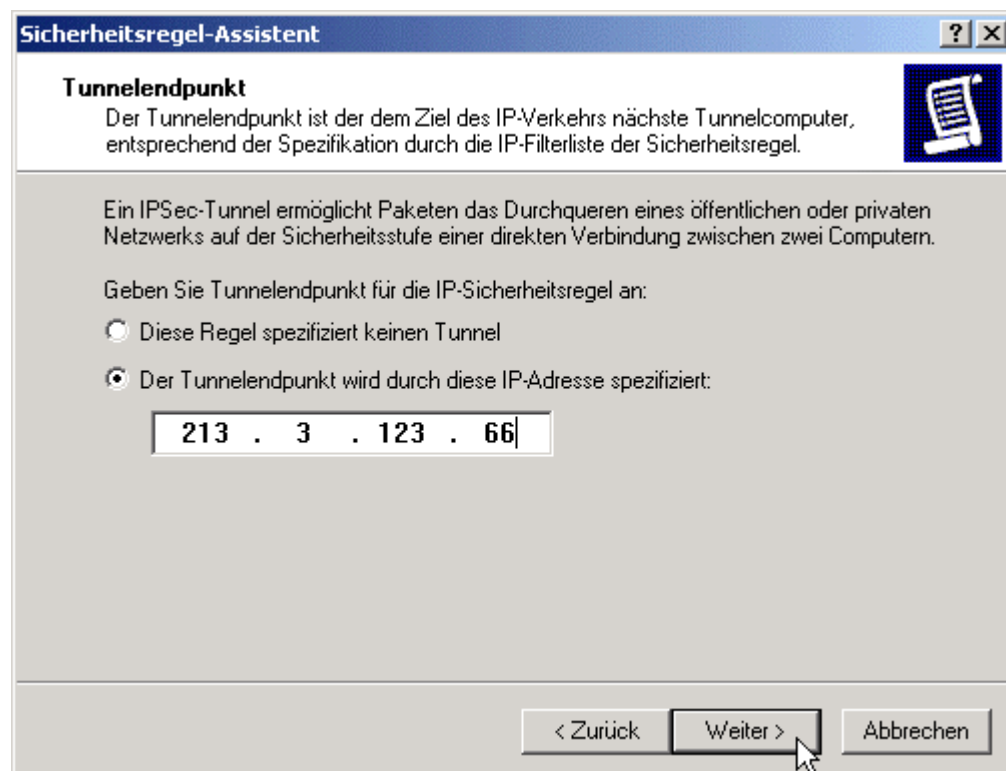
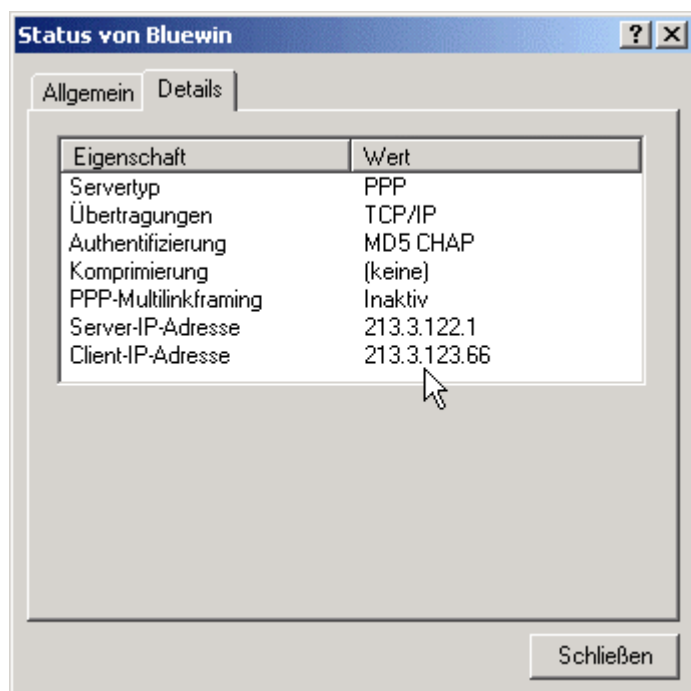


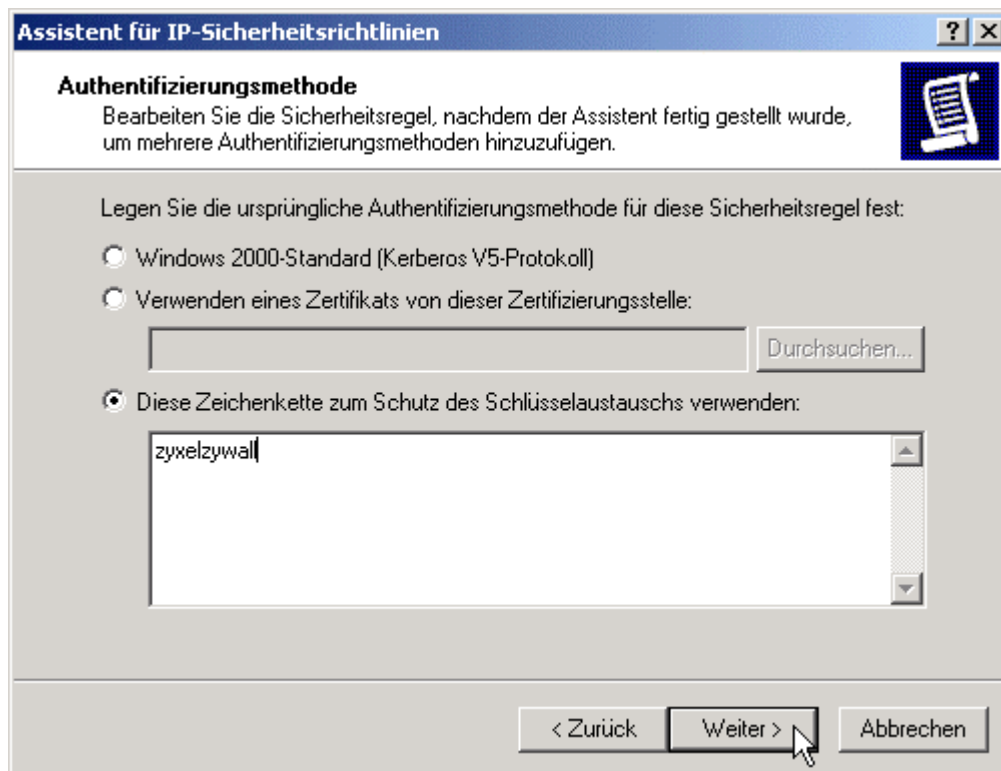
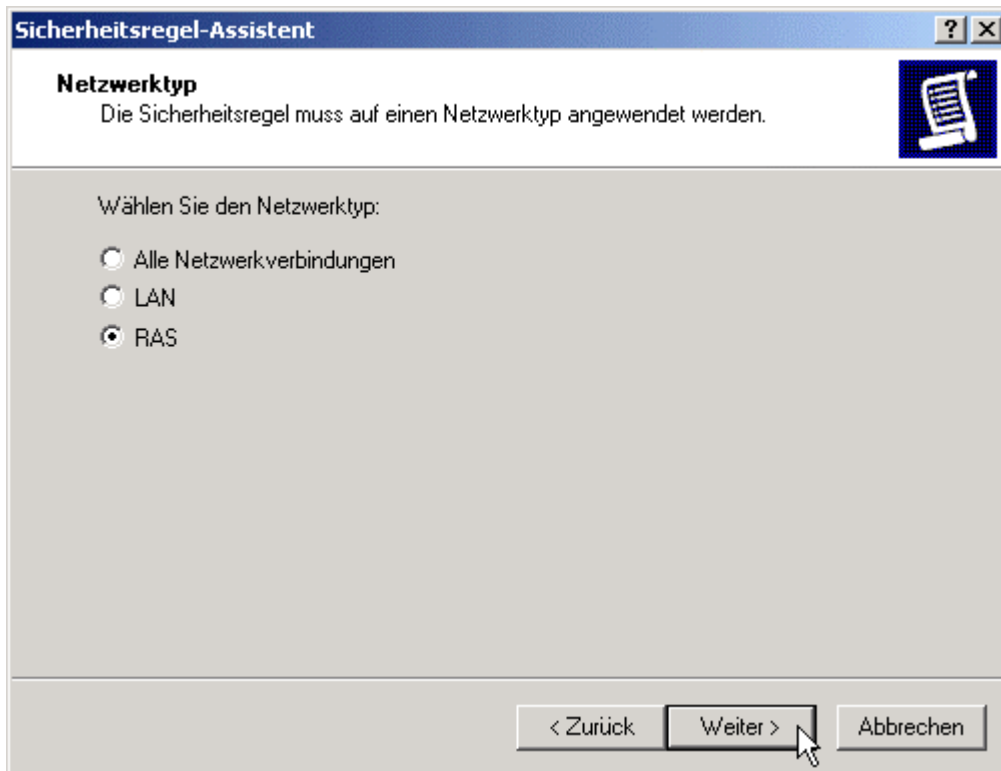


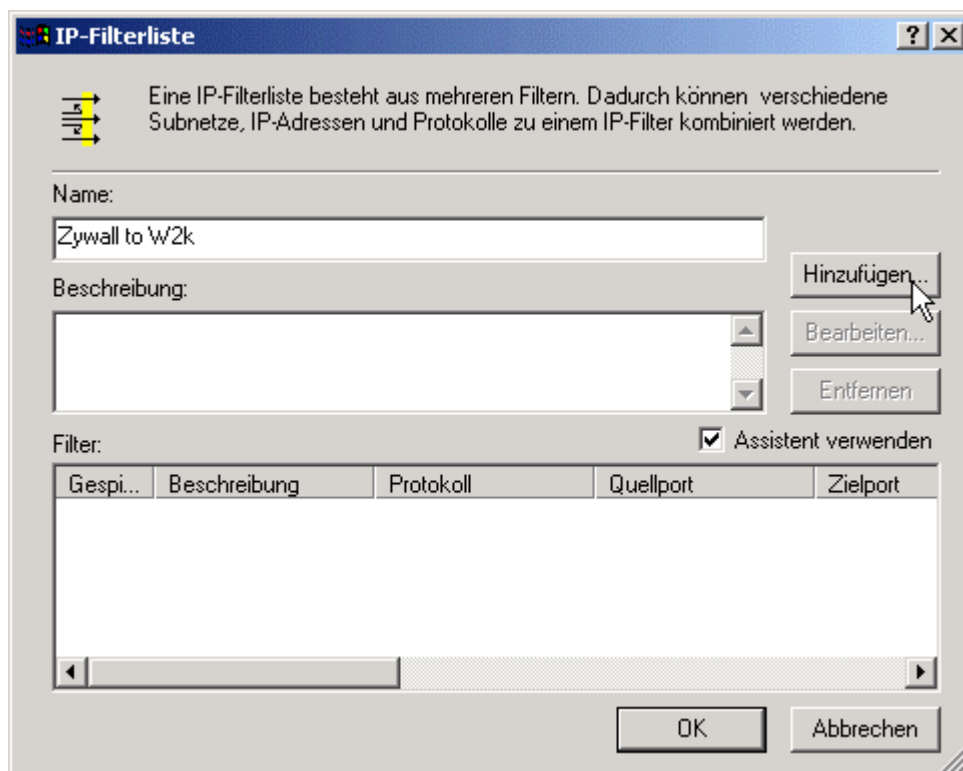
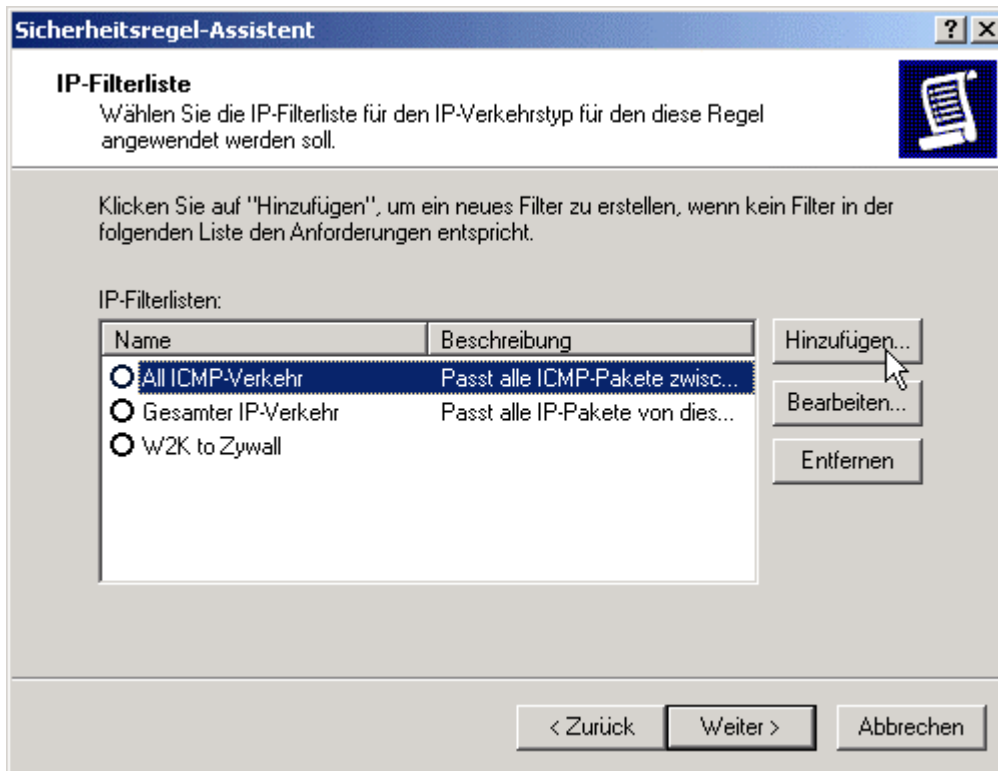




IP von DFÜ / IP de l'accès à distance = 213.3.123.66







Filter-Assistent [?] [X]

Quelle des IP-Verkehrs
Legen Sie die Quelladresse des IP-Verkehrs fest.

Quelladresse:
Spezielles IP-Subnetz

IP-Adresse: 192 . 168 . 1 . 0

Subnetzmaske: 255 . 255 . 255 . 0

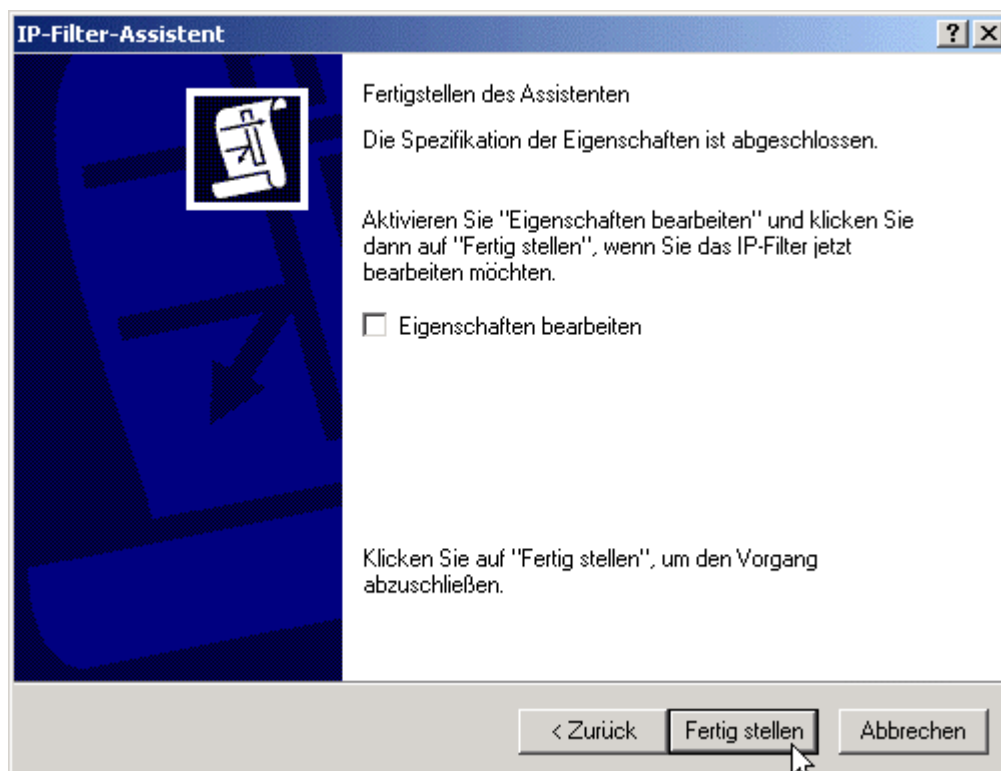
< Zurück Weiter > Abbrechen

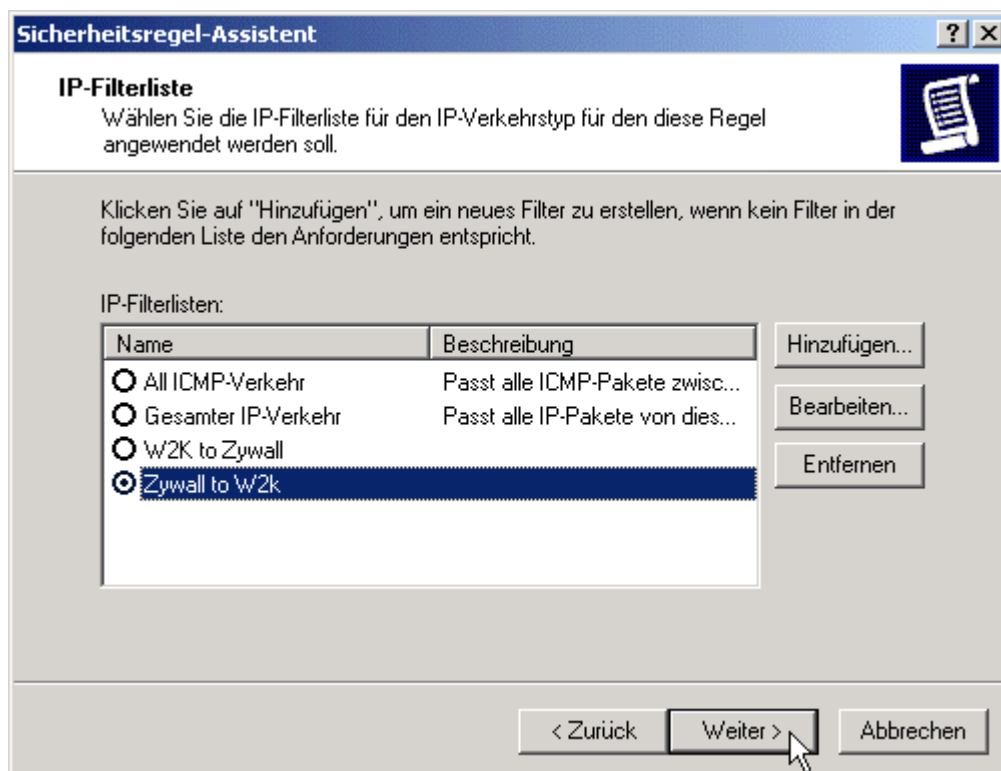
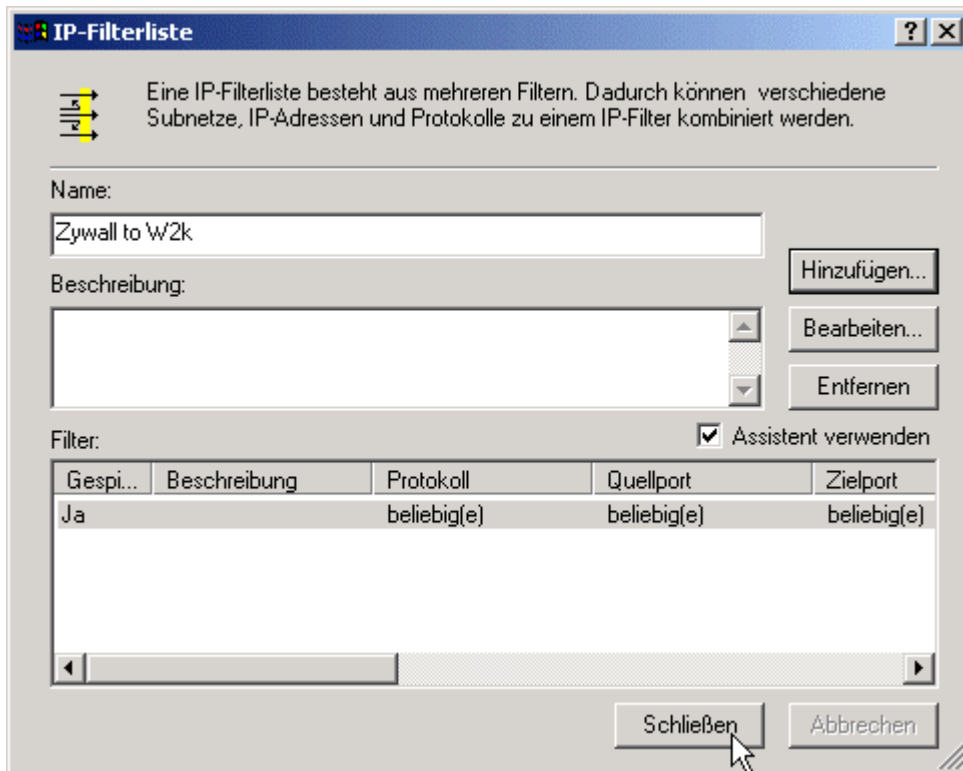
Filter-Assistent [?] [X]

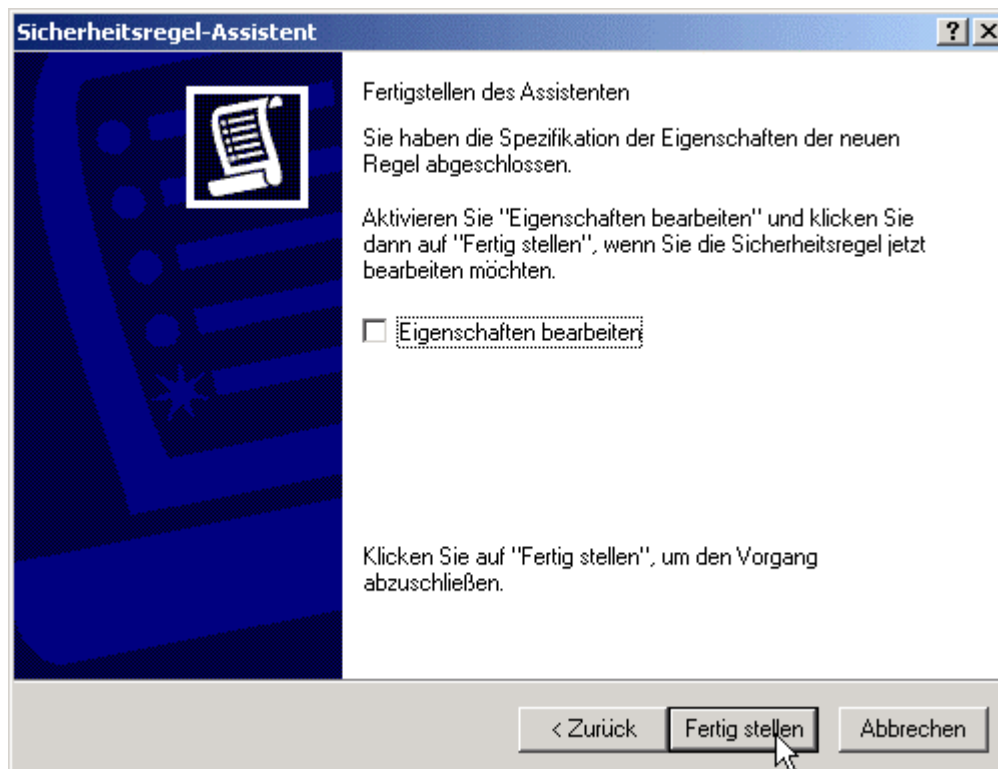
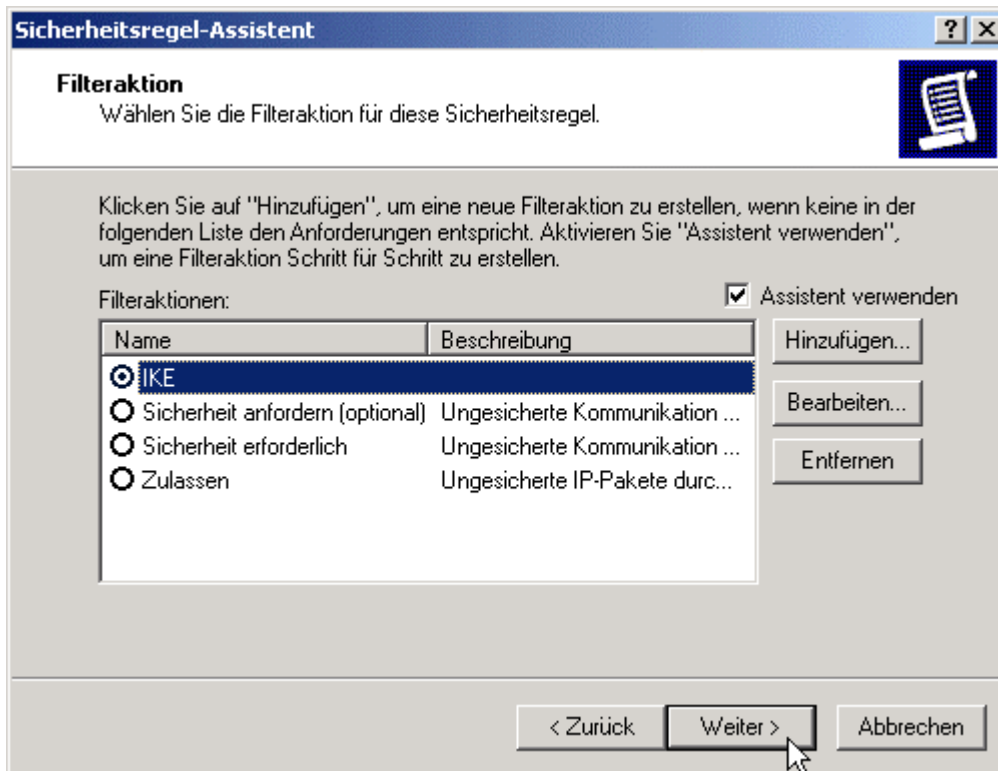
Ziel des IP-Verkehrs
Legen Sie die Zieladresse des IP-Verkehrs fest.

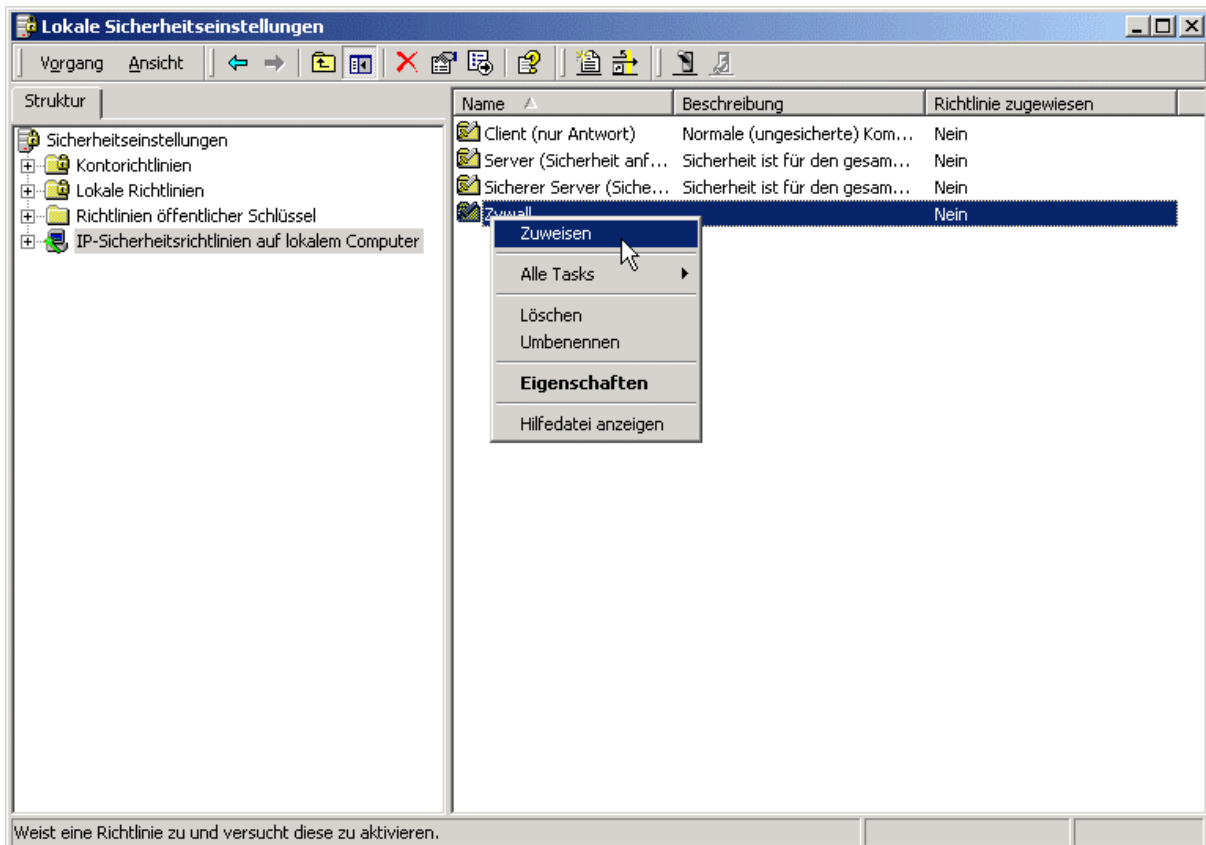
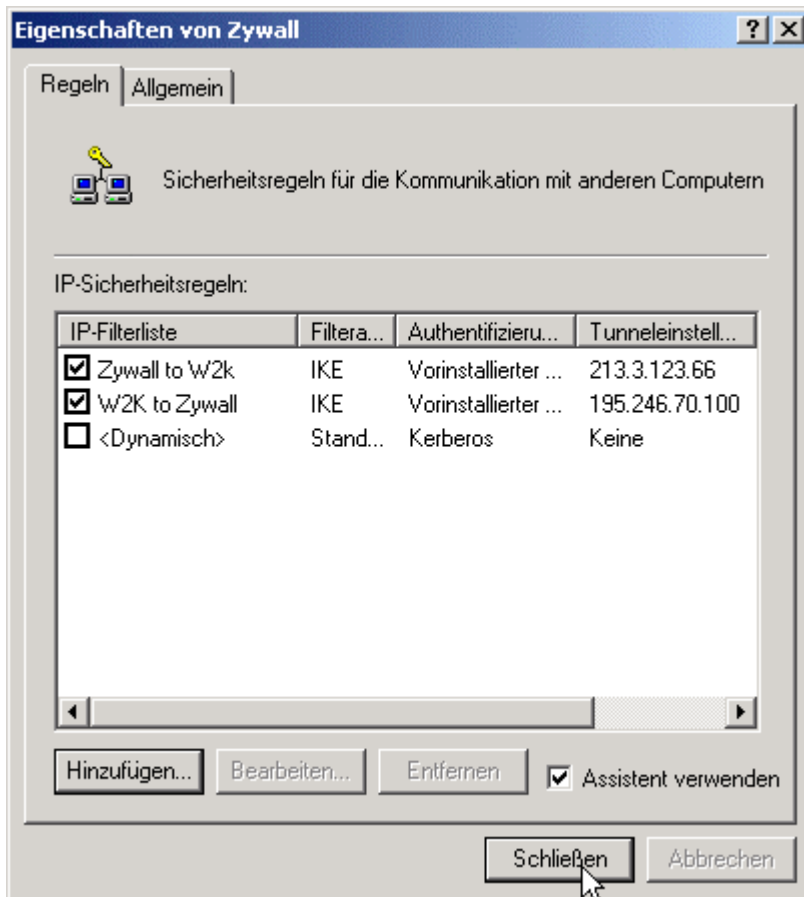
Zieladresse:
Eigene IP-Adresse

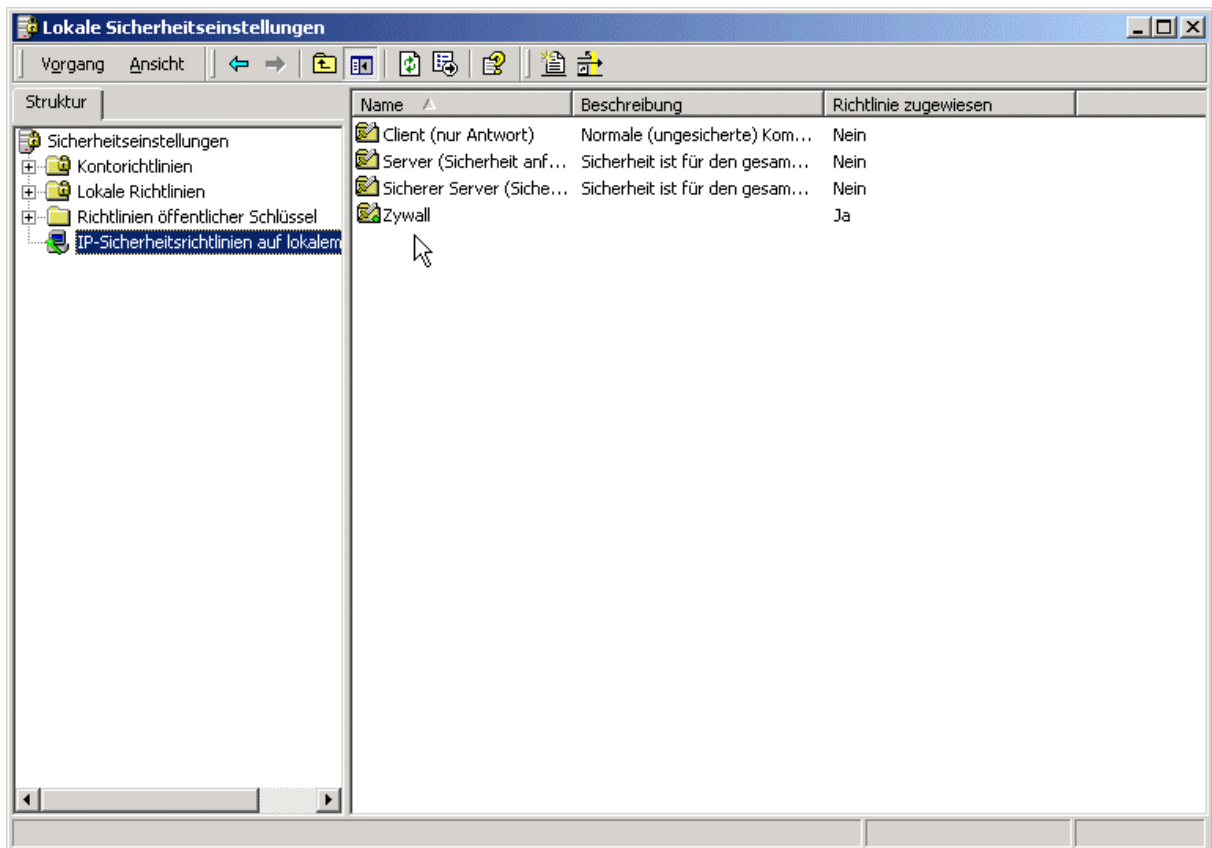
< Zurück Weiter > Abbrechen











TEST: Ping 192.168.1.1

