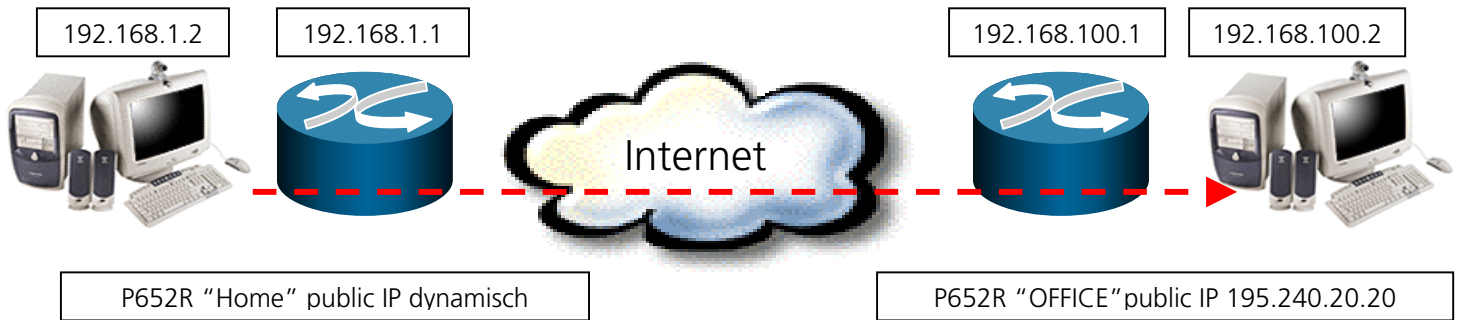


Prestige 652R VPN mit statisch-dynamischer IP-Konfiguration



1 "Advanced Setup"

2 "VPN"

3 "Setup"

Rule 1 auswählen

No.	Name	Active	Local Address	Remote Address	Encap.	IPSec Algorithm	Secure Gateway IP
1							
2							
3							
4							
5							

(Attention!! Only two tunnels can be active at the same time.)

P652R "HOME" Konfiguration

- 1 "Active" Box anklicken
- 2 Namen eintragen
- 3 Lokal IP-Adresse vom PC
- 4 IP-Adresse vom Fern-PC (Office)
- 5 Public IP vom P652R (Home) auf 0.0.0.0 lassen
- 6 Public IP von Fern P652R (Office)
- 7 Pre-Shared Key (Passwort) eintragen
- 8 "Apply" anklicken

The screenshot shows the ZyXEL VPN-IPSec configuration interface. The left sidebar contains navigation options like 'Wizard Setup', 'Advanced Setup', and 'VPN'. The main content area is titled 'VPN - IKE' and contains two sections: 'IPSec Setup' and 'Security Protocol'. Hand-drawn callouts with numbers 1 through 8 point to the following elements:

- 1:** The 'Active' checkbox in the 'IPSec Setup' section.
- 2:** The 'Name' text input field containing 'office'.
- 3:** The 'Start Address' text input field for the local address, containing '192.168.1.2'.
- 4:** The 'Start Address' text input field for the remote address, containing '192.168.100.2'.
- 5:** The 'My IP Address' text input field containing '0.0.0.0'.
- 6:** The 'Secure Gateway IP Address' text input field containing '195.240.20.20'.
- 7:** The 'Pre-Shared Key' text input field containing 'thisisasecretkey'.
- 8:** The 'Apply' button at the bottom of the configuration page.

Other visible configuration details include:

- IPSec Key Mode: IKE
- Negotiation Mode: Main
- Local Address Type: Single Address
- End Address (Local): 0.0.0.0
- Remote Address Type: Single Address
- End Address (Remote): 0.0.0.0
- Encapsulation Mode: Tunnel
- VPN Protocol: ESP
- VPN - Setup: DES
- Authentication Algorithm: SHA1

P652R "OFFICE" Konfiguration

- 1 "Active" Box anklicken
- 2 Namen eintragen
- 3 Lokal IP-Adresse vom PC
- 4 IP-Adresse vom Fern-PC (Home) auf 0.0.0.0 lassen
- 5 Public IP vom P652R (Office)
- 6 Public IP von Fern P652R (Home) auf 0.0.0.0 lassen
- 7 Pre-Shared Key (Passwort) eintragen *identisch mit dem Passwort des P652R (Home)*
- 8 "Apply" anklicken

The screenshot shows the ZyXEL VPN-IKE configuration interface. The left sidebar contains navigation options like 'Wizard Setup', 'Advanced Setup', and 'VPN'. The main content area is titled 'VPN - IKE' and contains two sections: 'IPSec Setup' and 'Security Protocol'. The 'IPSec Setup' section has a '1' pointing to the 'Active' checkbox, a '2' pointing to the 'Name' field (containing 'home'), a '3' pointing to the 'Local Address' field (containing '192.168.100.2'), a '4' pointing to the 'Remote Address' field (containing '0.0.0.0'), a '5' pointing to the 'My IP Address' field (containing '195.240.20.20'), and a '6' pointing to the 'Secure Gateway IP Address' field (containing '0.0.0.0'). The 'Security Protocol' section has a '7' pointing to the 'Pre-Shared Key' field (containing 'thisisasecretkey'). At the bottom, an '8' points to the 'Apply' button. Other fields include 'IPSec Key Mode' (IKE), 'Negotiation Mode' (Main), 'Local Address Type' (Single Address), 'Remote Address Type' (Single Address), 'VPN Protocol' (ESP), 'VPN-Setup' (DES), and 'Authentication Algorithm' (SHA1).