Screenshot 1

m0n0wall

webGUI Configuration m0n0wall.local

System
General setup
Static routes
Firmware
Advanced
Interfaces (assign) < klicken
LAN
WAN
OPT1
Firewall
Rules
NAT
Traffic shaper
Aliases
Services
DNS forwarder
Dynamic DNS
DHCP
SNMP
Proxy ARP
Captive portal
Wake on LAN
VPN
IPsec
PPTP
Status
System
Interfaces
Traffic graph
Wireless
▶ **Diagnostics**

m0n0wall

System information	
Name	m0n0wall.local
Version	1.11 built on Thu Nov 11 23:02:41 CET 2004
Platform	wrap
Uptime	04:45

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Screenshot 2

m0n0wall

webGUI Configuration m0n0wall.local

System
General setup
Static routes
Firmware
Advanced
Interfaces (assign)
LAN
WAN
Firewall
Rules
NAT
Traffic shaper
Aliases
Services
DNS forwarder
Dynamic DNS
DHCP
SNMP
Proxy ARP
Captive portal
Wake on LAN
VPN
IPsec
PPTP
Status
System
Interfaces
Traffic graph
Wireless
▶ **Diagnostics**

Interfaces: Assign network ports

(!) The changes have been saved. You must reboot your firewall for changes to take effect.

Interface assignments VLANs

Interface	Network port
LAN	sis0 (00:0d:b9:00:d9:24)
WAN	sis1 (00:0d:b9:00:d9:25)

⊕ < Interface hinzufügen

Save

Warning:
After you click "Save", you must reboot the firewall to make the changes take effect. You may also have to do one or more of the following steps before you can access your firewall again:

- change the IP address of your computer
- renew its DHCP lease
- access the webGUI with the new IP address

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Screenshot 3

m0n0wall

webGUI Configuration m0n0wall.local

System
General setup
Static routes
Firmware
Advanced
Interfaces (assign)
LAN
WAN
OPT1
Firewall
Rules
NAT
Traffic shaper
Aliases
Services
DNS forwarder
Dynamic DNS
DHCP
SNMP
Proxy ARP
Captive portal
Wake on LAN
VPN
IPsec
PPTP
Status
System
Interfaces
Traffic graph
Wireless < 3. Nun sollte das Wireless Interface sichtbar sein
▶ **Diagnostics**

Interfaces: Assign network ports

(!) The changes have been saved. You must reboot your firewall for changes to take effect.

Interface assignments VLANs

Interface	Network port	
LAN	sis0 (00:0d:b9:00:d9:24)	
WAN	sis1 (00:0d:b9:00:d9:25)	
OPT1	sis2 (00:0d:b9:00:d9:26)	⊗ < 1. Wireless Interface auswählen

Save < 2. Einstellungen sichern

Warning:
After you click "Save", you must reboot the firewall to make the changes take effect. You may also have to do one or more of the following steps before you can access your firewall again:

- change the IP address of your computer
- renew its DHCP lease
- access the webGUI with the new IP address

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