



webGUI Configuration

router2.netmar.com

System

- General setup
- Static routes
- Firmware
- Advanced
- User manager

Interfaces (assign)

- LAN
- WAN

Firewall

- Rules
- NAT
- Traffic shaper
- Aliases

Services

- DNS forwarder
- Dynamic DNS
- DHCP server
- DHCP relay
- SNMP
- Proxy ARP
- Captive portal
- Wake on LAN

VPN

- IPsec
- PPTP

Status

- System
- Interfaces
- Traffic graph
- Wireless
- Diagnostics
- Logs
- DHCP Leases
- IPsec
- Ping/Traceroute
- ARP Table
- Firewall states
- Reset state
- Backup/Restore
- Factory Defaults
- Reboot system

Firewall: Rules

LAN WAN PPTP VPN

	Proto	Source	Port	Destination	Port	Description	
☒	*	RFC 1918 networks	*	*	*	Block private networks	
☐	TCP	netmarhome	*	216.27.60.2	443 (HTTPS)	WebGUI WAN Access	
☐	TCP	204.211.107.8	*	216.27.60.2	443 (HTTPS)	WebGUI WAN Access	
☐	TCP	*	*	*	25 (SMTP)	POP Block	
☐	TCP	*	*	*	21 (FTP)	FTP Block	
☐	TCP	*	*	*	22 (SSH)	SSH Block	
☐	TCP	*	*	*	80 (HTTP)	HTTP Block	
☐	TCP	*	*	*	143 (IMAP)	IMAP Block	
☐	TCP	*	*	homer	143 (IMAP)	Homer IMAP Block	
☐	TCP	*	*	*	6660 - 7000	IRC Block	
☐	*	*	*	192.168.60.52	*	Total block	
☐	*	*	*	192.168.60.37	*	Total block	
☐	TCP	88.48.200.178	*	*	*	LogWatch block	
☐	TCP	124.39.152.58	*	*	*	LogWatch block	
☐	TCP	200.201.192.41	*	*	*	LogWatch block	
☐	TCP	207.10.233.99	*	*	*	LogWatch block	
☐	TCP	85.133.30.12	*	*	*	LogWatch block	
☐	TCP	221.11.69.58	*	*	*	LogWatch block	

		TCP	201.38.109.195	*	*	*	LogWatch block		
									
		TCP	68.82.232.108	*	*	*	LogWatch block		
									
		TCP	221.144.173.15	*	*	*	LogWatch block		
									
		TCP	200.91.251.226	*	*	*	LogWatch block		
									
		TCP	88.54.119.70	*	*	*	LogWatch block		
									
		TCP	66.240.255.58	*	*	*	LogWatch block		
									
		TCP	220.253.23.132	*	*	*	LogWatch block		
									
		TCP	61.218.44.69	*	*	*	Fail2Ban block		
									
		TCP	148.208.199.2	*	*	*	Fail2Ban block		
									
		TCP	124.216.254.84	*	*	*	Fail2Ban block		
									
		TCP	208.53.147.148	*	*	*	Fail2Ban block		
									
		*	briggs	*	*	*	Briggs block		
									
		*	fulcrum	*	*	*	Fulcrum block		
									
		ICMP	*	*	LAN net	*	ICMP Echo Block		
									
		ICMP	*	*	LAN net	*	ICMP Unreach Block		
									
		ICMP	*	*	LAN net	*	ICMP fix		
									
		ICMP	216.27.60.1	*	LAN net	*	Hosted Solutions fix		
									
		ICMP	216.27.3.35	*	LAN net	*	Hosted Solutions fix		
									
		ICMP	netmarhome	*	LAN net	*	Hosted Solutions fix		
									
		UDP	netmarhome	*	LAN net	*	Traceroute fix		
									
		TCP	65.41.0.0/16	*	jordan	22 (SSH)	Jordan ssh block		
									
		TCP	76.182.0.0/16	*	jordan	22 (SSH)	Jordan ssh block		
									

		TCP	netmarhome	*	jordan	22 (SSH)	Jordan ssh block		
		TCP	71.50.0.0/16	*	jordan	22 (SSH)	Jordan ssh block		
		TCP	*	*	login1	22 (SSH)	Login1 SSH Pass		
		TCP	*	*	jordan	22 (SSH)	Jordan ssh block		
		TCP	*	*	jordan2	22 (SSH)	Jordan ssh block		
		TCP	*	*	jordan4	22 (SSH)	Jordan ssh block		
		TCP	*	*	homer	22 (SSH)	Homer ssh block		
		TCP	! netmarhome	*	boris	80 (HTTP)	Boris HTTP block		
		TCP	! netmarhome	*	natasha	80 (HTTP)	Natasha HTTP block		
		TCP	! netmarhome	*	rocky	80 (HTTP)	Rocky HTTP block		
		TCP	! netmarhome	*	patty	80 (HTTP)	Patty HTTP block		
		TCP	*	*	192.168.60.11/29	22 (SSH)	Homer ssh block		
		TCP	*	*	192.168.60.17/29	22 (SSH)	Homer ssh block		
		ESP	*	*	*	*			
		TCP	*	*	LAN net	80 (HTTP)	Web service		
		TCP	*	*	LAN net	443 (HTTPS)	Secure web service		
		TCP	*	*	LAN net	25 (SMTP)	Mail service		
		TCP	*	*	LAN net	22 (SSH)	SSH service		
		UDP	*	*	LAN net	53 (DNS)	DNS service		
		TCP	*	*	gyrogear	2525	Gyrogear mail service		
		TCP	*	*	gyrogear	119 - 121	Gyrogear news service		
		TCP	*	*	gyrogear	7000 - 7005	Gyrogear service		

		TCP	*	*	gyrogear	110 (POP3)	Gyrogear service		
		TCP/UDP	*	*	LAN net	21 (FTP)	FTP service		
		TCP/UDP	*	*	LAN net	20	FTP service		
		TCP	*	*	mimi	110 (POP3)	POP service		
		TCP	*	*	mimi	995	Secure POP service		
		TCP	*	*	masterygroup	110 (POP3)	POP service		
		TCP	*	*	nova	110 (POP3)	POP service		
		TCP	*	*	nova	995	Secure POP service		
		TCP	*	*	192.168.60.53	110 (POP3)	POP service		
		TCP	*	*	larnoe	110 (POP3)	POP service		
		TCP	*	*	192.168.60.54	110 (POP3)	POP service		
		TCP	*	*	192.168.60.57	110 (POP3)	POP service		
		TCP	*	*	neko	110 (POP3)	POP service		
		TCP	*	*	sndp2007	110 (POP3)	POP service		
		TCP	*	*	briggs	110 (POP3)	POP service		
		TCP	*	*	LAN net	143 (IMAP)	IMAP service		
		TCP	*	*	LAN net	993	Secure IMAP service		
		ICMP	netmarhome	*	216.27.60.36	*	Jordan ICMP Access		
		ICMP	netmarhome	*	192.168.60.36	*	Jordan ICMP Access		
		UDP	netmarhome	*	192.168.60.36	*	Jordan ICMP Access		
		TCP	*	*	LAN net	902	VMWare Console Access		
		TCP	*	*	LAN net	904	VMWare Console Access		

		TCP	*	*	LAN net	8333	VMWare MUI Access		
		TCP	*	*	*	10358	Wombat Webmin access		
		TCP	*	*	*	10359	Wombat Usermin access		
		TCP	*	*	sndp2000	10348	Sndp2000 Webmin access		
		TCP	*	*	sndp2007	10348	Sndp2007 Webmin access		
		TCP	65.8.139.0/24	*	dodgegroup	10400	Dodgegroup Webmin access		
		TCP	65.11.194.0/24	*	dodgegroup	10400	Dodgegroup Webmin access		
		TCP	68.215.41.0/24	*	dodgegroup	10400	Dodgegroup Webmin access		
		TCP/UDP	*	*	barney	8080	NAT Dei Barney NAT		
		TCP/UDP	*	*	barney	8081	NAT Dei Barney NAT		
		TCP/UDP	*	*	barney	8082	NAT Dei Barney NAT		
		TCP/UDP	*	*	nichegardens	3306	Nichegardens database		
		TCP	*	*	homer	10000	NAT Homer Webmin NAT		
		TCP	*	*	masterygroup	10000	Masterygroup Webmin NAT		
		TCP	*	*	192.168.60.81	10000	Masterygroup Webmin NAT		
		TCP	*	*	masterygroup	20000	Masterygroup Usermin NAT		
		TCP/UDP	*	*	login1	49152 - 65534	NAT Barney FTP PASV		
		TCP	*	*	192.168.60.6	8443	Nova Plesk Admin		
		TCP	*	*	cube	8443	Nova Plesk Admin		
		TCP	*	*	192.168.60.23	8443	Cube Admin		
		TCP	*	*	192.168.60.52	8443	Laroe Plesk Admin		
		TCP	*	*	*	8070	NS control panel Rule		

		TCP	*	*	homer	8080	NAT Tomcat NAT		
		TCP	*	*	lzwicky	8080	Lzwicky Tomcat NAT		
		TCP	netmarhome	*	homer	51220 - 51221	NAT Homer webmin NAT		
		UDP	*	*	boris	*	Boris NWN Server NAT		
		UDP	*	*	natasha	*	Natasha NWN Server		
		UDP	*	*	rocky	*	Rocky NWN Server		
		UDP	*	*	bullwinkle	*	Bullwinkle NWN Server		
		UDP	*	*	dudley	*	Bullwinkle NWN Server		
		TCP	*	*	192.168.60.79	8081	NAT Boris Plone NAT		
		TCP	*	*	boris	8081	NAT Plone (Forums) NAT		
		TCP	*	*	192.168.1.246	25 (SMTP)	NAT Spamfilter.Org SMTP NAT		
		TCP	*	*	homer	445	Extra https ports		
		TCP	netmarhome	*	192.168.1.246	80 (HTTP)	NAT Spamfilter web access		
		TCP	netmarhome	*	192.168.1.246	443 (HTTPS)	NAT Spamfilter secure web access		
		TCP	*	*	192.168.1.236	1935	Korey Flash Interactive Server		
		TCP	*	*	192.168.1.236	1111	Korey Flash Interactive Server		

 pass
  block
  reject
  log
 pass (disabled)
  block (disabled)
  reject (disabled)
  log (disabled)

Hint:

Rules are evaluated on a first-match basis (i.e. the action of the first rule to match a packet will be executed). This means that if you use block rules, you'll have to pay attention to the rule order. Everything that isn't explicitly passed is blocked by default.

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