

The IPv4 LAN address has been set to 192.168.50.1/24
You can now access the webConfigurator by opening the following URL in your web browser:

<http://192.168.50.1/>

Press <ENTER> to continue.

VirtualBox Virtual Machine - Netgate Device ID: 79a3029fec53aa6b4c26

*** Welcome to pfSense 2.7.2-RELEASE (amd64) on pfSense ***

WAN (wan)	-> em0	-> v4/DHCP4: 10.0.2.15/24
LAN (lan)	-> em1	-> v4: 192.168.50.1/24

- | | |
|-----------------------------------|----------------------------------|
| 0) Logout (SSH only) | 9) pfTop |
| 1) Assign Interfaces | 10) Filter Logs |
| 2) Set interface(s) IP address | 11) Restart webConfigurator |
| 3) Reset webConfigurator password | 12) PHP shell + pfSense tools |
| 4) Reset to factory defaults | 13) Update from console |
| 5) Reboot system | 14) Enable Secure Shell (sshd) |
| 6) Halt system | 15) Restore recent configuration |
| 7) Ping host | 16) Restart PHP-FPM |
| 8) Shell | |

Enter an option: █

pfSense.home.arpa - Stat

Open a new tab (Ctrl+T)

192.168.50.1

Kali Linux Kali Tools Kali Docs Kali Forums Kali NetHunter Exploit-DB Google Hacking DB OffSec

pfSense

COMMUNITY EDITION

System Interfaces Firewall Services VPN Status Diagnostics Help

WARNING: The 'admin' account password is set to the default value. [Change the password in the User Manager.](#)

Status / Dashboard

System Information

Name	pfSense.home.arpa
User	admin@192.168.50.100 (Local Database)
System	VirtualBox Virtual Machine Netgate Device ID: 79a3029fec53aa6b4c26
BIOS	Vendor: innotek GmbH Version: VirtualBox Release Date: Fri Dec 1 2006
Version	2.7.2-RELEASE (amd64) built on Mon Mar 4 19:53:00 UTC 2024 FreeBSD 14.0-CURRENT The system is on the latest version. Version information updated at Mon Jun 24 13:20:11 UTC 2024
CPU Type	Intel(R) Celeron(R) N4000C CPU @ 1.10GHz AES-NI CPU Crypto: Yes (inactive) QAT Crypto: No
Hardware crypto	Inactive
Kernel PTI	Enabled
MDS Mitigation	Inactive

Netgate Services And Support

Contract type

Community Support
Community Support Only

NETGATE AND pfSense COMMUNITY SUPPORT RESOURCES

If you purchased your pfSense gateway firewall appliance from Netgate and elected **Community Support** at the point of sale or installed pfSense on your own hardware, you have access to various community support resources. This includes the [NETGATE RESOURCE LIBRARY](#).

You also may upgrade to a Netgate Global Technical Assistance Center (TAC) Support subscription. We're always on! Our team is staffed 24x7x365 and committed to delivering enterprise-class, worldwide support at a price point that is more than competitive when compared to others in our space.

- Upgrade Your Support
- Netgate Global Support FAQ
- Netgate Professional Services

- Community Support Resources
- Official pfSense Training by Netgate
- Visit Netgate.com

If you decide to purchase a Netgate Global TAC Support subscription, you **MUST** have your **Netgate Device ID (NDI)** from your firewall in order to validate support for this unit. Write down your NDI and store it in a safe place.


























CTRL (DESTRA)

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Firewall / Rules / LAN

The changes have been applied successfully. The firewall rules are now reloading in the background. [Monitor](#) the filter reload progress.

Floating WAN LAN LANMETASPLOITABLE

Rules (Drag to Change Order)											
<input type="checkbox"/>	States	Protocol	Source	Port	Destination	Port	Gateway	Queue	Schedule	Description	Actions
<input checked="" type="checkbox"/>	✓ 1/1.21 MiB	*	*	*	LAN Address	80	*	*		Anti-Lockout Rule	
<input type="checkbox"/>	✗ 0/0 B	IPv4 TCP	192.168.50.100	*	192.168.5.101	*	*	none			    
<input type="checkbox"/>	✓ 0/424 KiB	IPv4 *	LAN subnets	*	*	*	*	none		Default allow LAN to any rule	     
<input type="checkbox"/>	✓ 0/0 B	IPv6 *	LAN subnets	*	*	*	*	none		Default allow LAN IPv6 to any rule	     
<div> Add  Add  Delete  Toggle  Copy  Save  Separate</div>											

