

192.168.56.103/interfaces_assign.php

Summarize

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pfSense

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WARNING:

The password for this account is insecure. Password is currently set to the default value (pfsense).
Change the password as soon as possible.

Interfaces / Interface Assignments

Interface Assignments

Interface Groups

Wireless

VLANs

QinQs

PPPs

GREs

GIFs

Bridges

LAGGs

Interface

Network port

WAN

em0 (08:00:27:e0:90:1b)

LAN

em1 (08:00:27:1d:67:df)

Delete

Save

Interfaces that are configured as members of a lagg(4) interface will not be shown.

Wireless interfaces must be created on the Wireless tab before they can be assigned.

General Configuration

Enable

☒ Enable interface

Description

LAN

Enter a description (name) for the interface here.

IPv4 Configuration Type

Static IPv4

IPv6 Configuration Type

DHCP6

MAC Address

xxxxxxxxxxxx

This field can be used to modify ("spoof") the MAC address of this interface.
Enter a MAC address in the following format: xxxxxxxxxx or leave blank.

MTU

If this field is blank, the adapter's default MTU will be used. This is typically 1500 bytes but can vary in some circumstances.

MSS

If a value is entered in this field, then MSS clamping for TCP connections to the value entered above minus 40 for IPv4 (TCP/IPv4 header size) and minus 60 for IPv6 (TCP/IPv6 header size) will be in effect.

Speed and Duplex

Default (no preference, typically autoselect)

Explicitly set speed and duplex mode for this interface.
WARNING: MUST be set to autoselect (automatically negotiate speed) unless the port this interface connects to has its speed and duplex forced.

Static IPv4 Configuration

IPv4 Address

192.168.10.1

/ 24

IPv4 Upstream gateway

None

+ Add a new gateway

PFSENSE
COMMUNITY EDITION

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WARNING:

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[Change the password as soon as possible.](#)

Interfaces / LANcore (em1)

General Configuration

Enable

☒ Enable interface

Description

LANcore

Enter a description (name) for the interface here.

IPv4 Configuration Type

DHCP

IPv6 Configuration Type

DHCP6

MAC Address

xxxxxxxxxxxx

This field can be used to modify ("spoof") the MAC address of this interface.
Enter a MAC address in the following format: xxxxxxxxxx or leave blank.

MTU

If this field is blank, the adapter's default MTU will be used. This is typically 1500 bytes but can vary in some circumstances.

MSS

If a value is entered in this field, then MSS clamping for TCP connections to the value entered above minus 40 for IPv4 (TCP/IPv4 header size) and minus 60 for IPv6 (TCP/IPv6 header size) will be in effect.

Change the password as soon as possible.

Interfaces / WANUPLINK (em0)

The WANUPLINK configuration has been changed.
The changes must be applied to take effect.
Don't forget to adjust the DHCP Server range if needed after applying.

☒ Apply Changes

General Configuration

Enable

☒ Enable interface

Description

WANUPLINK

Enter a description (name) for the interface here.

IPv4 Configuration Type

DHCP

IPv6 Configuration Type

DHCP6

MAC Address

xxxxxxxxxxxx

This field can be used to modify ("spoof") the MAC address of this interface.
Enter a MAC address in the following format: xxxxxxxxxx or leave blank.

MTU

If this field is blank, the adapter's default MTU will be used. This is typically 1500 bytes but can vary in some circumstances.

MSS

If a value is entered in this field, then MSS clamping for TCP connections to the value entered above minus 40 for IPv4 (TCP/IPv4 header size) and minus 60 for IPv6 (TCP/IPv6 header size) will be in effect.

Interfaces / LANcore (em1)



The LANcore configuration has been changed.
The changes must be applied to take effect.
Don't forget to adjust the DHCP Server range if needed after applying.

✓ Apply Changes

General Configuration

Enable ☒ Enable interface

Description

LANcore

Enter a description (name) for the interface here.

IPv4 Configuration Type

DHCP

IPv6 Configuration Type

DHCP6

MAC Address

xxxxxxxxxxxx

This field can be used to modify ("spoof") the MAC address of this interface.
Enter a MAC address in the following format: xxxxxxxxxx or leave blank.

MTU

1400

If this field is blank, the adapter's default MTU will be used. This is typically 1500 bytes but can vary in some circumstances.

MSS

If a value is entered in this field, then MSS clamping for TCP connections to the value entered above minus 40 for IPv4 (TCP/IPv4 header size) and minus 60 for IPv6 (TCP/IPv6 header size) will be in effect.

pfSense

COMMUNITY EDITION

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Status / System Logs / Firewall / Normal View

System

Firewall

DHCP

Authentication

IPsec

PPP

PPPoE/L2TP Server

OpenVPN

NTP

Packages

Settings

Normal View

Dynamic View

Summary View

La:

Rule details

Action: block

Reason: ip-option

Tracker ID: 1757202313

Matched Rule: unavailable

Associated Rules:

@70 pass in quick on vmx1 inet proto igmp from <LAN_NETWORK:1> to 239.255.255.250 keep state (if-bound) label "USER_RULE: Passed via EasyRule" label "id:1757202313" rid:1757202313

Sep 7 10:17:10

LAN

Passed via EasyRule (1757202313)

192.168.1.45

239.255.255.250

IGMP

Sep 7 10:17:05

LAN

Passed via EasyRule (1757202313)

192.168.1.45

239.255.255.250

IGMP

Sep 7 10:17:05

LAN

Passed via EasyRule (1757202313)

192.168.1.70

239.255.255.250

IGMP

Sep 7 10:16:03

LAN

Passed via EasyRule (1757202313)

192.168.1.155

239.255.255.250

IGMP

Sep 7 10:16:02

LAN

Passed via EasyRule (1757202313)

192.168.1.45

239.255.255.250

IGMP

Sep 7 10:15:07

LAN

Passed via EasyRule (1757202313)

192.168.1.45

239.255.255.250

IGMP

Sep 7 10:15:06

LAN

Passed via EasyRule (1757202313)

192.168.1.155

239.255.255.250

IGMP

Sep 7 10:15:01

LAN

Passed via EasyRule (1757202313)

192.168.1.45

239.255.255.250

IGMP

Schedule Information

Schedule Name

BusinessHours

Description

Normal Business Hours

Month

August_16

Date

August_2016

Mon	Tue	Wed	Thu	Fri	Sat	Sun
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

Click individual date to select that date only. Click the appropriate weekday Header to select all occurrences of that weekday.

Time

9

00

17

00

Time range description

Work Week

+ Add Time

Clear selection

