

Not secure 192.168.56.103/interfaces assign.php

pfsense COMMUNITY EDITION

System ▾ Interfaces ▾ Firewall ▾ Services ▾ VPN ▾ Status ▾ Diagnostics ▾ Help ▾

Summarize ⚡ ⚡ ... Chat

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) |

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

System Interfaces Firewall Services VPN Status Diagnostics Help

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

Interfaces / LANcore (em1)

General Configuration

| | |
|-------------------------|--|
| Enable | <input checked="" type="checkbox"/> Enable interface |
| Description | LANcore Enter a description (name) for the interface here. |
| IPv4 Configuration Type | DHCP |
| IPv6 Configuration Type | DHCP6 |
| MAC Address | XXXXXXXXXXXXXX This field can be used to modify ("spoof") the MAC address of this interface. Enter a MAC address in the following format: xxxxxxxxxxxx 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/IP header size) and minus 60 for IPv6 (TCP/IP header size) will be in effect. |

Change the password as soon as possible.

Interfaces / WANLINK (em0)

The WANLINK 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 | <input checked="" type="checkbox"/> Enable interface |
| Description | WANLINK Enter a description (name) for the interface here. |
| IPv4 Configuration Type | DHCP |
| IPv6 Configuration Type | DHCP6 |
| MAC Address | XXXXXXXXXXXXXX This field can be used to modify ("spoof") the MAC address of this interface. Enter a MAC address in the following format: xxxxxxxxxxxx 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/IP header size) and minus 60 for IPv6 (TCP/IP 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
Enter a description (name) for the interface here.

IPv4 Configuration Type

IPv6 Configuration Type

MAC Address
This field can be used to modify ("spoof") the MAC address of this interface.
Enter a MAC address in the following format: xx:xx:xx:xx:xx:xx 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/IP header size) and minus 60 for IPv6 (TCP/IP header size) will be in effect.

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Status / System Logs / Firewall / Normal View

Normal View Dynamic View Summary View

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" identifier 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 | <table border="1"> <thead> <tr> <th colspan="7">August_2016</th> </tr> <tr> <th>Mon</th> <th>Tue</th> <th>Wed</th> <th>Thu</th> <th>Fri</th> <th>Sat</th> <th>Sun</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>2</td> <td>3</td> <td>4</td> <td>5</td> <td>6</td> <td>7</td> </tr> <tr> <td>8</td> <td>9</td> <td>10</td> <td>11</td> <td>12</td> <td>13</td> <td>14</td> </tr> <tr> <td>15</td> <td>16</td> <td>17</td> <td>18</td> <td>19</td> <td>20</td> <td>21</td> </tr> <tr> <td>22</td> <td>23</td> <td>24</td> <td>25</td> <td>26</td> <td>27</td> <td>28</td> </tr> <tr> <td>29</td> <td>30</td> <td>31</td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table> | 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 | | | | |
| 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 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| 17 matched log entries.Max(50) | | | | | |
|--------------------------------|-----------------|-----|--------------------|-----------------------|-------|
| Act | Time | If | Source | Destination | Proto |
| ▶ | Oct 19 01:51:46 | LAN | ① ② ④ 192.168.1.10 | ① ② ④ 159.153.226.105 | ICMP |
| ▶ | Oct 19 01:51:45 | LAN | ① ② ④ 192.168.1.10 | ① ② ④ 159.153.225.30 | ICMP |
| ▶ | Oct 19 01:51:43 | LAN | ① ② ④ 192.168.1.10 | ① ② ④ 159.153.93.2 | ICMP |
| ▶ | Oct 19 01:51:42 | LAN | ① ② ④ 192.168.1.10 | ① ② ④ 64.125.199.186 | ICMP |
| ▶ | Oct 19 01:51:40 | LAN | ① ② ④ 192.168.1.10 | ① ② ④ 64.125.31.206 | ICMP |
| ▶ | Oct 19 01:51:39 | LAN | ① ② ④ 192.168.1.10 | ① ② ④ 64.125.25.113 | ICMP |
| ▶ | Oct 19 01:51:37 | LAN | ① ② ④ 192.168.1.10 | ① ② ④ 64.125.25.46 | ICMP |
| ▶ | Oct 19 01:51:36 | LAN | ① ② ④ 192.168.1.10 | ① ② ④ 64.125.30.233 | ICMP |
| ▶ | Oct 19 01:51:34 | LAN | ① ② ④ 192.168.1.10 | ① ② ④ 64.125.31.234 | ICMP |
| ▶ | Oct 19 01:51:33 | LAN | ① ② ④ 192.168.1.10 | ① ② ④ 64.125.24.5 | ICMP |
| ▶ | Oct 19 01:51:32 | LAN | ① ② ④ 192.168.1.10 | ① ② ④ 75.149.228.134 | ICMP |
| ▶ | Oct 19 01:51:30 | LAN | ① ② ④ 192.168.1.10 | ① ② ④ 68.86.87.18 | ICMP |
| ▶ | Oct 19 01:51:29 | LAN | ① ② ④ 192.168.1.10 | ① ② ④ 68.86.91.229 | ICMP |
| ▶ | Oct 19 01:51:27 | LAN | ① ② ④ 192.168.1.10 | ① ② ④ 68.85.155.14 | ICMP |
| ▶ | Oct 19 01:51:26 | LAN | ① ② ④ 192.168.1.10 | ① ② ④ 68.85.154.10 | ICMP |
| ▶ | Oct 19 01:51:24 | LAN | ① ② ④ 192.168.1.10 | ① ② ④ 162.151.1.141 | ICMP |
| ▶ | Oct 19 01:51:23 | LAN | ① ② ④ 192.168.1.10 | ① ② ④ 67.160.236.1 | ICMP |

| Status / System Logs / Firewall / Normal View | | Filter |
|---|------------------------------|--|
| | | 0 |
| System Firewall DHCP Authentication IPsec PPP PPPoE/L2TP Server OpenVPN NTP Packages Settings | | |
| Normal View | Dynamic View | Summary View |
| Label: Rule details Action: Action: block Reason: ip-option X Tracker ID: 1757202313 X Matched Rule: unavailable Associated Rules: X @#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" ridentifier 1757202313 | | |
| Sep 7 10:17:10 | LAN | User Passed via EasyRule (1757202313) i 192.168.1.45 i 239.255.255.250 IGMP |
| Sep 7 10:17:05 | LAN | User Passed via EasyRule (1757202313) i 192.168.1.45 i 239.255.255.250 IGMP |
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