

LA2

```
pragathi@pragathi-VirtualBox:~$ ping 8.8.8.8
ping: connect: Network is unreachable
pragathi@pragathi-VirtualBox:~$ ping 8.8.8.8
ping: connect: Network is unreachable
pragathi@pragathi-VirtualBox:~$ S
```

Floating

WAN

LAN

Rules (Drag to Change Order)

| <input type="checkbox"/> | States | Protocol | Source | Port | Destination | Port | Gateway | Queue | Schedule | Description | Actions |
|-------------------------------------|------------|---------------|-------------|------|-------------|------|---------|-------|----------|-------------------------|---------|
| <input checked="" type="checkbox"/> | 4/1.81 MiB | * | * | * | LAN Address | 80 | * | * | | Anti-Lockout Rule | |
| <input type="checkbox"/> | 0/0 B | IPv4 ICMP any | LAN subnets | * | * | * | * | none | | allow only one LAN host | |

Firewall / Schedules

Schedules

| Name | Range: Date / Times / Name | Description | Actions |
|--------------|------------------------------------|-------------|---------|
| workinghours | Mon - Fri / 9:00-18:00 / work hour | schedule | |

Indicates that the schedule is currently active.

+ Add

WARNING:

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

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

Last 500 Firewall Log Entries. (Maximum 500)

| Action | Time | Interface | Rule | Source | Destination |
|--------|-----------------|-----------|--|--------------------|----------------------|
| ✗ | Dec 13 09:58:23 | WAN | Block private networks from WAN block 192.168/16 (12004) | 192.168.203.1:2008 | 192.168.203.255:2008 |
| ✗ | Dec 13 09:58:24 | WAN | Block private networks from WAN block 192.168/16 (12004) | 192.168.203.1:2008 | 192.168.203.255:2008 |
| ✗ | Dec 13 09:58:25 | WAN | Block private | 192.168.203.1:2008 | 192.168.203.255:2008 |

```
Dec 13 10:01
pragathi@pragathi-VirtualBox: ~
pragathi@pragathi-VirtualBox:~$ ip a
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN group default qlen 1000
    link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
    inet 127.0.0.1/8 scope host lo
        valid_lft forever preferred_lft forever
    inet6 ::1/128 scope host noprefixroute
        valid_lft forever preferred_lft forever
2: enp0s3: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc fq_codel state UP group default qlen 1000
    link/ether 08:00:27:55:f1:76 brd ff:ff:ff:ff:ff:ff
    inet 192.168.203.5/24 brd 192.168.203.255 scope global dynamic noprefixroute enp0s3
        valid_lft 559sec preferred_lft 559sec
    inet6 fe80::a00:27ff:fe55:f176/64 scope link
        valid_lft forever preferred_lft forever
3: docker0: <NO-CARRIER,BROADCAST,MULTICAST,UP> mtu 1500 qdisc noqueue state DOWN group default
    link/ether d6:bf:52:62:f5:a8 brd ff:ff:ff:ff:ff:ff
    inet 172.17.0.1/16 brd 172.17.255.255 scope global docker0
        valid_lft forever preferred_lft forever
pragathi@pragathi-VirtualBox:~$ ping 8.8.8.8
ping: connect: Network is unreachable
pragathi@pragathi-VirtualBox:~$ ss
```

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

Last 500 Firewall Log Entries. (Maximum 500)

| Action | Time | Interface | Rule | Source | Destination |
|--------|-----------------|-----------|---------|--------------------|----------------------|
| ✗ | Dec 13 09:41:55 | WAN | (12014) | 192.168.203.1:2008 | 192.168.203.255:2008 |
| ✗ | Dec 13 09:41:56 | WAN | (12014) | 192.168.203.1:2008 | 192.168.203.255:2008 |
| ✗ | Dec 13 09:41:58 | WAN | (12014) | 192.168.203.1:2008 | 192.168.203.255:2008 |
| ✗ | Dec 13 09:41:59 | WAN | (12014) | 192.168.203.1:2008 | 192.168.203.255:2008 |
| ✗ | Dec 13 09:42:00 | WAN | (12014) | 192.168.203.1:2008 | 192.168.203.255:2008 |
| ✗ | Dec 13 09:42:01 | WAN | (12014) | 192.168.203.1:2008 | 192.168.203.255:2008 |
| ✗ | Dec 13 09:42:02 | WAN | (12014) | 192.168.203.1:2008 | 192.168.203.255:2008 |
| ✗ | Dec 13 09:42:03 | WAN | (12014) | 192.168.203.1:2008 | 192.168.203.255:2008 |
| ✗ | Dec 13 09:42:04 | WAN | (12014) | 192.168.203.1:2008 | 192.168.203.255:2008 |

```
[2.8.1-RELEASE][root@pfSense.home.arpa]/root: ping 8.8.8.8
PING 8.8.8.8 (8.8.8.8): 56 data bytes
ping: sendto: No route to host
ping: sendto: No route to host
ping: sendto: No route to host
ping: sendto: No route to host
ping: sendto: No route to host
ping: sendto: No route to host
ping: sendto: No route to host
ping: sendto: No route to host
ping: sendto: No route to host
ping: sendto: No route to host
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ping: sendto: No route to host
```

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

Rules (Drag to Change Order)

| <input type="checkbox"/> | States | Protocol | Source | Port | Destination | Port | Gateway | Queue | Schedule | Description | Actions |
|-------------------------------------|------------|---------------|-------------|------|-------------|------|---------|-------|----------|------------------------------------|---------|
| <input checked="" type="checkbox"/> | 4/1.19 MiB | * | * | * | LAN Address | 80 | * | * | | Anti-Lockout Rule | |
| <input type="checkbox"/> | 0/0 B | IPv4 ICMP any | LAN subnets | * | * | * | * | none | | Block ICMP from LAN | |
| <input type="checkbox"/> | 0/880 B | 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 | |

Add Add Delete Toggle Copy Save Separator



3gpp_api_assignment - Google... 02. pfSense Frontend Practi... pfSense.home.arpa - Firewe...

Not secure 192.168.203.3/firewall_rules_edit.php?if=lan&after=-1 Summarize A ☆ ☆ ... Chat

Import favorites Controller Circuit... Gmail YouTube Maps

Choose which IP protocol this rule should match.

ICMP Subtypes

Source quench
Timestamp reply
Timestamp
Time exceeded

For ICMP rules on IPv4, one or more of these ICMP subtypes may be specified.

Source

Source ☐ Invert match LAN subnets Source Address /

Destination

Destination ☐ Invert match Any Destination Address /

Extra Options

Log ☒ Log packets that are handled by this rule
Hint: the firewall has limited local log space. Don't turn on logging for everything. If doing a lot of logging, consider using a remote syslog server (see the [Status: System Logs: Settings](#) page).

Description Block ICMP from LAN
A description may be entered here for administrative reference. A maximum of 52 characters will be used in the ruleset label and displayed in the firewall log.

Advanced Options [Display Advanced](#)

[Save](#)

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https://ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances: Sunanda

Import favorites Controller Circuit... Gmail YouTube Maps

EC2 > Instances

Instances (1) Info [Connect](#) [Instance state](#) [Actions](#) [Launch instances](#)

Find Instance by attribute or tag (case-sensitive) [All states](#)

| <input type="checkbox"/> | Name | Instance ID | Instance state | Instance type | Status check | Alarm status | Availability Zone |
|--------------------------|----------|---------------------|----------------|---------------|-------------------|-----------------------------|-------------------|
| <input type="checkbox"/> | firstec2 | i-0c8961e5e380a7a9c | Running | t3.micro | 3/3 checks passed | View alarms | ap-south-1b |