

pfSense - Bug #4395

/etc/hosts doesn't contain any local IPv6 addresses

02/09/2015 09:19 AM - Armin Tueting

| | | | |
|-----------------------------|----------------|-------------------------------|------------|
| Status: | Resolved | Start date: | 02/09/2015 |
| Priority: | Normal | Due date: | |
| Assignee: | Chris Buechler | % Done: | 0% |
| Category: | DNS Resolver | Estimated time: | 0.00 hour |
| Target version: | 2.2.1 | Affected Version: | All |
| Plus Target Version: | | Affected Architecture: | |
| Release Notes: | Default | | |

Description

```
ifconfig
em1_vlanxx: flags=8a43<UP,BROADCAST,RUNNING,ALLMULTI,SIMPLEX,MULTICAST> metric 0 mtu 1500
    inet 192.xxx.xx.2 netmask 0xffffffff broadcast 192.168.xx.255
    inet6 2001:xxx:xxx:xx::2 prefixlen 64
    nd6 options=21<PERFORMNUD,AUTO_LINKLOCAL>
    media: Ethernet autoselect (1000baseT <full-duplex>)
    status: active
    vlan: xx vlanpcp: 0 parent interface: em1
```

Hello,

/etc/hosts doesn't have any ipv6 adress from any interface attached to pfSense included.

Associated revisions

Revision f7dddc86 - 02/09/2015 06:10 PM - Chris Buechler

also add v6 IPs to hosts in the same manner v4 IPs are added. Ticket #4395

Revision fb64f3aa - 02/09/2015 06:36 PM - Chris Buechler

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History

#1 - 02/09/2015 06:36 PM - Chris Buechler

- Category changed from Interfaces to DNS Resolver
- Status changed from New to Feedback
- Assignee set to Chris Buechler
- Target version set to 2.2.1
- Affected Version changed from 2.2 to All
- Affected Architecture added
- Affected Architecture deleted (i386)

it's always just put v4 in there, I added v6 in the same manner if it exists.

#2 - 02/15/2015 01:23 PM - Chris Buechler

- Status changed from Feedback to Resolved

fixed