Foreman - Bug #17895
Foreman stores link local IPv6 address
01/02/2017 08:24 PM - Ewoud Kohl van Wijngaarden

| Status: | Closed |
| Priority: | Normal |
| Assignee: | Timo Goebel |
| Category: | Network |
| Target version: | 1.16.0 |

**Description**
Steps to reproduce

- Let a puppet host report with only IPv6 link local addresses

Expected result:

- Foreman wouldn't store the fe80: address

Actual result:

- Foreman stores the fe80: address
- When managing the host and changing something, it will create AAAA records as well - possibly this was only with a rename but that's still not desired.

**Related issues:**
Related to Foreman - Feature #2315: IPv6 Support
Related to Foreman - Bug #19547: 'kickstart_ifcfg_generic_interface' threw an...

**Associated revisions**
Revision 34c2e24e - 04/07/2017 08:21 AM - Timo Goebel
fixes #17895 - do not import link-local ipv6 addr fact

**History**
#1 - 01/02/2017 08:31 PM - Ewoud Kohl van Wijngaarden
- Related to Feature #2315: IPv6 Support added

#2 - 04/06/2017 07:48 AM - The Foreman Bot
- Status changed from New to Ready For Testing
- Assignee set to Timo Goebel
- Pull request https://github.com/theforeman/foreman/pull/4439 added

#3 - 04/07/2017 09:01 AM - Timo Goebel
- Status changed from Ready For Testing to Closed
- % Done changed from 0 to 100

Applied in changeset 34c2e24ea5105b54b8376a0c155a4604b9603024.

#4 - 04/19/2017 09:41 AM - The Foreman Bot
- Pull request https://github.com/theforeman/foreman/pull/4469 added
#5 - 04/19/2017 09:53 AM - Timo Goebel
  - Pull request deleted (https://github.com/theforeman/foreman/pull/4469)

#6 - 05/04/2017 04:32 AM - Christian Meißner
  Is there a way to cleanup hosts where the link local address was set? As I see all of my Hosts have link local in ipv6 filled. So I'm unable to delete these hosts.

#7 - 05/16/2017 03:19 AM - Dominic Cleal
  - Related to Bug #19547: 'kickstart_ifcfg_generic_interface' threw an error: undefined method '#gateway' for NilClass::Jail (NilClass) added

#8 - 10/27/2017 07:58 PM - Marek Hulán
  - Legacy Backlogs Release (now unused) set to 240