

## Foreman - Feature #15590

### Support IPv6 TFTP orchestration

07/06/2016 10:12 AM - Timo Goebel

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b> Timo Goebel	
<b>Category:</b> Orchestration	
<b>Target version:</b> 1.13.0	
<b>Difficulty:</b>	<b>Fixed in Releases:</b>
<b>Triaged:</b>	<b>Found in Releases:</b>
<b>Bugzilla link:</b>	<b>Red Hat JIRA:</b>
<b>Pull request:</b> <a href="https://github.com/theforeman/foreman/pull/3626">https://github.com/theforeman/foreman/pull/3626</a>	
<b>Description</b>	
TFTP orchestration should support a tftp proxy that is set on the IPv6 subnet of a host.	
If a host has just one IPv4 or IPv6 subnet with a tftp proxy set, take the tftp proxy of the subnet, that has one set. If both host's subnets have a tftp proxy set, prefer the ipv6 subnet's proxy.	
<b>Related issues:</b>	
Related to Foreman - Feature #2315: IPv6 Support	<b>Assigned</b> 03/13/2013

#### Associated revisions

##### Revision 56f51d58 - 09/06/2016 11:34 AM - Timo Goebel

fixes #15590 - ipv6 tftp orchestration

#### History

##### #1 - 07/06/2016 10:34 AM - Timo Goebel

- Related to Feature #2315: IPv6 Support added

##### #2 - 07/07/2016 03:50 AM - Timo Goebel

Actually we should provision both the IPv4 and IPv6 proxy for a host. That makes more sense. If a user does not want to set tftp for a subnet, then he should not set the tftp proxy for that subnet. The user should have the choice.

##### #3 - 07/07/2016 03:51 AM - The Foreman Bot

- Status changed from Assigned to Ready For Testing

- Pull request <https://github.com/theforeman/foreman/pull/3626> added

##### #4 - 09/06/2016 12:02 PM - Anonymous

- Status changed from Ready For Testing to Closed

- % Done changed from 0 to 100

Applied in changeset [56f51d589196b5e205f2a1715c01119d99a4af61](#).

##### #5 - 09/07/2016 04:59 AM - Dominic Cleal

- translation missing: en.field\_release set to 160