

## Foreman - Feature #539

### define a proxy per subnet, domain etc

12/16/2010 08:48 AM - Ohad Levy

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b> Ohad Levy	
<b>Category:</b> Smart Proxy	
<b>Target version:</b> 0.2	
<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>	
<b>Description</b> Each subnet should be able to define which proxy is used for dhcp and tftp. Each domain should define a proxy as well.	

#### Associated revisions

##### Revision 06823dc7 - 12/16/2010 08:54 AM - Ohad Levy

Fixes #65, Fixes #339 and Fixes #539

This commit introduce the following:

- Smart proxy CRUD within Foreman
- Subnet operations
  - CRUD
  - Finding the next free IP (via the dhcp proxy)
- Association of subnets, domains to proxies (dns, dhcp and tftp)

#### History

##### #1 - 12/16/2010 10:16 AM - Ohad Levy

- Status changed from New to Ready For Testing

- % Done changed from 0 to 100

Applied in changeset [06823dc70c80ae00b9f45a2d04e3974b70162ebe](#).

##### #2 - 12/20/2010 05:37 AM - Ohad Levy

- Status changed from Ready For Testing to Closed