

## Foreman - Bug #9390

**subnet without organization/location and host using the subnet in org/loc => unable to set org/loc on the subnet**

02/15/2015 03:55 AM - Ohad Levy

<b>Status:</b> Duplicate	
<b>Priority:</b> Normal	
<b>Assignee:</b> Ohad Levy	
<b>Category:</b>	
<b>Target version:</b>	
<b>Difficulty:</b>	<b>Fixed in Releases:</b>
<b>Triaged:</b>	<b>Found in Releases:</b>
<b>Bugzilla link:</b> 1191875	<b>Red Hat JIRA:</b>
<b>Pull request:</b>	
<b>Description</b>	
Cloned from <a href="https://bugzilla.redhat.com/show_bug.cgi?id=1191875">https://bugzilla.redhat.com/show_bug.cgi?id=1191875</a>	
Description of problem: When you create subnet without organization/location specified and create host using the subnet with organization/location, you are unable to configure organization/location for the subnet.	
Version-Release number of selected component (if applicable): Satellite-6.1.0-RHEL-6-20150210.0-Satellite-x86_64	
How reproducible: always	
Steps to Reproduce:	
1. Install Satellite (I have not created any extra organization/location besides default ones)	
2. Configure provisioning (in my case I have used libvirt)	
3. Create subnet without organization/location specified # hammer -u admin -p changeme subnet create --dhcp-id 1 --dns-id 1 \ --tftp-id 1 --domain-ids 1 --name jhutar3 --network 192.168.160.0 \ --mask 255.255.255.0	
4. Create host using that subnet	
5. Make sure you have "Default Organization@Default Location"	
6. Look into Infrastructure -> Subnets => you can not see the subnet, which is expected	
7. Switch to "Any Context"	
8. Look into Infrastructure -> Subnets => you can see the subnet, which is expected	
9. Attempt to set organization/location in Infrastructure -> Subnets -> <your_subnet> -> Locations or Organizations => default org/loc are already at right side (tooltip says "This is used by a host") and you can not configure it in any way	
Actual results: You can not configure it in any way	
Expected results: You should probably be able to configure it, or when it seems to be configured already (see step 9), it should appear with "Default Organization@Default Location" set as well.	
<b>Related issues:</b>	
Is duplicate of Foreman - Bug #9391: subnet without organization/location and...	<b>Closed</b> <b>02/15/2015</b>

## History

**#1 - 02/16/2015 03:33 AM - Dominic Cleal**

- Is duplicate of Bug #9391: subnet without organization/location and host using the subnet in org/loc => unable to set org/loc on the subnet added

**#2 - 02/16/2015 03:33 AM - Dominic Cleal**

- *Status changed from New to Duplicate*