

## Foreman - Bug #14343

### When using image-based provisioning via hammer, the subnet is not inherited from the hostgroup

03/24/2016 07:24 AM - Dominic Cleal

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b> Dominic Cleal	
<b>Category:</b> Host creation	
<b>Target version:</b> 1.10.4	
<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/foreman/foreman/pull/3262">https://github.com/foreman/foreman/pull/3262</a>	
<b>Description</b>	
Copy of <a href="#">#13984</a> for inclusion in 1.10.3.	
<hr/>	
1. configure image-based provisioning with dhcp integration 2. try to provision a host via hammer	
<pre>bundle exec bin/hammer host create --hostgroup=base --compute-resource=libvirt --name test-9 --compute-attributes="start=1" --provision-method image</pre>	
3. An error is produced:	
<pre>Could not create the host:   Ip can't be blank</pre>	
Expected behaviour: the subnet from the hostgroup is used by default	
Workaround: specify the subnet explicitly	
<b>Related issues:</b>	
Copied from Foreman - Bug #13984: When using image-based provisioning via ham...	<b>Closed</b> <b>03/01/2016</b>

#### Associated revisions

##### Revision 2620a2c1 - 05/19/2016 01:32 PM - Ivan Necas

Fixes #14343 - inherit subnet from hostgroup even for image-based provisioning

(cherry picked from commit 17f4ee612bf1308cb51d4644bdd76ba7dc73eea7)

#### History

##### #1 - 03/24/2016 07:24 AM - Dominic Cleal

- Copied from Bug #13984: When using image-based provisioning via hammer, the subnet is not inherited from the hostgroup added

##### #2 - 03/24/2016 07:24 AM - Dominic Cleal

- Status changed from New to Assigned

- Assignee set to Dominic Cleal

##### #3 - 03/30/2016 08:25 AM - Dominic Cleal

- translation missing: en.field\_release changed from 145 to 152

##### #4 - 05/20/2016 07:40 AM - Dominic Cleal

- Status changed from Assigned to Closed

