

## Foreman - Bug #13619

### Second virtual NIC on host gets configured to use DHCP, even though initial static configuration is provided

02/09/2016 09:10 AM - Brad Buckingham

<b>Status:</b> Rejected	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Network	
<b>Target version:</b>	
<b>Difficulty:</b>	<b>Fixed in Releases:</b>
<b>Triaged:</b>	<b>Found in Releases:</b>
<b>Bugzilla link:</b> 1283954	<b>Red Hat JIRA:</b>
<b>Pull request:</b>	
<b>Description</b>	
Cloned from <a href="https://bugzilla.redhat.com/show_bug.cgi?id=1283954">https://bugzilla.redhat.com/show_bug.cgi?id=1283954</a>	
Description of problem: Second virtual NIC on host gets configured to use DHCP, even though initial static configuration is provided	
Version-Release number of selected component (if applicable): Satellite 6.1.3 Any Compute Resource either VMware or RHEV	
How reproducible: 100%	
Steps to Reproduce: 1. Create a host for provisioning and add the second interface in the Network tab while creating the host with static IP address 2. Create 2 NICs in the Virtual Machine tab for the Compute Resource 3. Provision the system which successfully gets provisioned, but the second network information provided previous gets discarded and a default values are assigned to it where BOOTPROTO is set to DHCP.	
Actual results: Second NIC static information is discarded and set as a DHCP	
Expected results: Should set the IP information as provided in the webUI	
Additional info: Screenshots attached to the bug for further information	

#### History

##### #1 - 02/09/2016 09:28 AM - Dominic Cleal

- Status changed from New to Need more information

Can you please confirm if this happens on a stable release with Foreman 1.8+'s networking enhancements? There has been a lot of work in this area and kickstart installs should be fine with multiple interfaces.

##### #2 - 01/03/2017 04:06 AM - Marek Hulán

- Category set to Network

- Status changed from Need more information to Rejected

It works for me with recent Foreman, BOOTPROTO is set to none if the subnet boot mode is static. I think Dominic is right. I'm closing this, if you have a reproducer with Foreman 1.8+ please reopen with reproducing steps. Thank you.