

Foreman - Feature #3607

RFE : make sure a dhcp request exists when a host is (re)built

11/08/2013 11:55 AM - Frederic Schaer

<b>Status:</b>	Duplicate	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	DHCP	
<b>Target version:</b>		
<b>Difficulty:</b>		
<b>Triaged:</b>		<b>Fixed in Releases:</b>
<b>Bugzilla link:</b>		<b>Found in Releases:</b>
<b>Pull request:</b>		<b>Red Hat JIRA:</b>
<b>Description</b>		
Hi,		
Currently (foreman 1.3), when a DHCP lease is not in the dhcpd.leases file, it is impossible to rebuild a host. At reboot, the host will not pick up an IP, and boot will go on. Even when clicking on build/cancel build/rebuild : the dhcpd lease will not be recreated.		
This is a bit related to <a href="http://projects.theforeman.org/issues/2799">http://projects.theforeman.org/issues/2799</a> , but it's more like a host rebuild bug. Or missing feature. Same applies to tftp if I understood correctly.		
Regards		
<b>Related issues:</b>		
Related to Foreman - Feature #2799: Ability to repush DHCP settings		<b>Duplicate</b> <b>07/17/2013</b>
Is duplicate of Foreman - Feature #1536: Foreman should check DHCP entries on...		<b>Closed</b> <b>03/16/2012</b>

History

- #1 - 11/14/2013 02:32 PM - Dominic Cleal
  - Related to Feature #2799: Ability to repush DHCP settings added
- #2 - 11/14/2013 02:34 PM - Dominic Cleal
  - Is duplicate of Feature #1536: Foreman should check DHCP entries on build added
- #3 - 11/14/2013 02:35 PM - Dominic Cleal
  - Status changed from New to Duplicate