

Foreman - Feature #1557

Add more information for static ip configuration

03/28/2012 08:49 AM - Andreas Rogge

Status: Duplicate	
Priority: Normal	
Assignee:	
Category:	
Target version:	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
<p>To make it easier to deploy a host with static ip configuration foreman should know</p> <ol style="list-style-type: none">1. wether the host uses dhcp or not2. the default router for the host's subnet3. the nameserver the host should use <p>Information should be available in templates as @host.gateway and @host.nameserver (or maybe @host.nameserver1 and @host.nameserver2).</p> <p>The information wether DHCP is to be used or not should be configurable on a host level. If absent it should default to "yes" if the host's subnet has a DHCP smart-proxy, "no" otherwise.</p> <p>The information for the default router should be configurable per subnet</p> <p>The information for the nameserver should be configurable per subnet (I'm not really sure this is a good idea, but usually a nameserver is either reachable from a subnet or not so per-subnet seems reasonable)</p>	
Related issues:	
Is duplicate of Foreman - Feature #1361: Allow subnet information to be acces...	Closed 11/28/2011

History

#1 - 03/28/2012 09:41 AM - Ohad Levy

- Status changed from New to Duplicate