

## Foreman - Feature #3926

have more control over the DHCP Option being used.

12/23/2013 01:15 PM - Jelle B.

<b>Status:</b> Rejected	
<b>Priority:</b> Low	
<b>Assignee:</b>	
<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>	<b>Red Hat JIRA:</b>
<b>Pull request:</b>	
<b>Description</b>	
<p>I have run into the issue that the dhcpd.conf options do not reflect what foreman is setting when it adds a hosts on ISC DHCPD on Debian 7.3.</p> <p>In the DHCPD.conf I have :</p> <pre>1. PXE Handoff. next-server 10.26.26.51; filename "tftpboot/pxelinux.0";</pre> <p>But forman pushes :</p> <pre>omshell: executed - set statements = "filename = \"pxelinux.0\"; next-server = 0a:1a:1a:33; option host-name = \"lab-dhcpdns-test.lab....&lt;snip&gt;</pre> <p>This is without the extar folder and as such the host wont boot, the reason I have folders on my tftp is simepl it is a shared NFS share mounted into various locations and also has folders for firewall , router and switch images/configs and the folders keep it organised. But alo this enables me to not have multiple locations with the same boot images etc.</p> <p>Thanks. I would like to see some more control over these options either via the settings interface or maybe on a foreman-proxy config level already.</p>	

### History

#1 - 05/18/2017 07:09 PM - Anonymous

- Status changed from New to Rejected

works as designed.