

Foreman - Bug #1681

DHCP fails for subnets larger than /24

06/13/2012 02:38 PM - Ashley Penney

<div>Status:Resolved</div> <div>Priority:Normal</div> <div>Assignee:</div> <div>Category:</div> <div>Target version:</div> <div>Difficulty:</div> <div>Triaged:</div> <div>Bugzilla link:</div> <div>Pull request:</div>	<div>Fixed in Releases:</div> <div>Found in Releases:</div> <div>Red Hat JIRA:</div>
<div>Description</div> <div>In our environment setting a host to build either fails to add a DHCP entry to dhcpd or leaves incorrect ones behind if the subnet in question is bigger than a /24:</div> <div>subnet 165.212.8.0 netmask 255.255.248.0 { option routers 165.212.15.231; option domain-name "perimeterusa.com"; option domain-name-servers 165.212.12.12;}</div> <div>We then have a matching entry in foreman.</div> <div>If we try to build a machine in 165.212.8 it creates the entry. If we try to build a machine in 165.212.9 it fails to call the proxy to create the entry.</div> <div>Sometimes we get other behavior like it creating it in .8, then in .10 and not removing the .8 entry in DHCP.</div>	

History

#1 - 05/18/2017 09:50 AM - Anonymous

- Description updated
- Status changed from New to Resolved

can't imagine this to be a problem anymore