

Smart Proxy - Bug #884

IP proposed during Host creation does not belong to IP range defined in the subnet

05/06/2011 08:35 AM - Romain Vrignaud

Status: Closed	
Priority: Normal	
Assignee: Ohad Levy	
Category: DHCP	
Target version: 1.0	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
Hello, If I consider my Subnet configuration : Network 192.168.1.0 Mask 255.255.255.0 Ranges 192.168.1.130-192.168.1.20 DHCP and TFTP Proxy Defined When a I create a new host, I choose my proxy, my domain and my subnet but foreman keep proposing me an ip out of the range of my defined subnet. eg : 192.168.1.2 (in fact the first free ip in the network's subnet (Network/Mask without considering imposed range). If I manually choose IP (in or out of the range) everything else works just fine. Installation Debian Squeeze / Package Stable Thx	
Related issues:	
Has duplicate Foreman - Bug #749: Dhcpcd range value not used?	Closed 03/15/2011
Precedes Foreman - Feature #1421: expose subnet ranges for automatic IP address...	Closed 01/01/2012

Associated revisions

Revision 440a88a9 - 01/01/2012 10:32 AM - Ohad Levy

fixes #884 - IP proposed during Host creation does not belong to IP range defined in the subnet

History

#1 - 06/16/2011 05:17 PM - Bency Tharakan

I am also having the same issue.
Using rhel6.

If I don't select the subnet when host creation and set a static IP, pxe config is not getting created.

Any workarounds pls ?

Thanks
Bency

#2 - 01/01/2012 10:33 AM - Ohad Levy

- Category set to DHCP
- Assignee set to Ohad Levy
- Target version set to 1.0

#3 - 01/01/2012 10:35 AM - Ohad Levy

- Status changed from New to Closed

- % Done changed from 0 to 100

Applied in changeset [440a88a9322e8c9f601c81ecc4993b82e1f1d8b3](#).