Foreman - Feature #14627

ability to use multiple ranges in a subnet

04/13/2016 03:54 PM - Bryan Kearney

Status:	Duplicate		
Priority:	Normal		
Assignee:			
Category:			
Target version:			
Difficulty:		**Fixed in Releases:**	
Triaged:		**Found in Releases:**	
Bugzilla link:	1298299	**Red Hat JIRA:**	
Pull request:			

Description

Cloned from https://bugzilla.redhat.com/show_bug.cgi?id=1298299
Description of problem:
Occasionally a customer may want to deploy hosts to a fragmented subnet where several free "holes" exist. In a subnet definition, as it looks today, it is only possible to define a single range in a subnet in which the satellite can create hosts. The ability to specify multiple ranges would be useful

Version-Release number of selected component (if applicable):
Satellite 6.1.5

Additional info:
The issue can currently be worked around by manually reserving the used IP:s in the DHCP configuration. Nevertheless, the ability to do this using the web UI would be nice.

Related issues:

Is duplicate of Foreman - Feature #10949: Create a new object called "ip rang...	**New**	06/29/2015

History

#1 - 04/14/2016 03:10 AM - Dominic Cleal

- Is duplicate of Feature #10949: Create a new object called "ip range" to allow for more than one assignable ip address ranges added

#2 - 04/14/2016 03:10 AM - Dominic Cleal

- Status changed from New to Duplicate