Foreman - Feature #7285

add ability to allocate an IP address via the API

08/27/2014 05:29 PM - Greg Petras

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

Description

I'd like to be able to add an interface to a host using the v2 API at /api/hosts/<host>/interfaces. I'd also like to be able to use this API to assign a free IP from one of the specified networks. Please extend the API to support this ability. Perhaps a subnet parameter could be added when creating an interface on a host, and if the IP address is left null then it retrieves one from the smart proxy for that subnet.

Thanks!

Greg

Related issues:

Related to Foreman - Feature #11223: Make subnets/freeip available through th...	**Duplicate**	07/27/2015

History

#1 - 08/28/2014 04:00 AM - Dominic Cleal

Yeah, I think automatically retrieving it would be the correct behaviour as this is already the case for hosts. Interfaces should follow the same pattern I guess.

#2 - 07/28/2015 03:24 AM - Dominic Cleal

- Related to Feature #11223: Make subnets/freeip available through the API added