Foreman - Feature #786

Add the option to use existing DHCP reservations

03/24/2011 03:47 PM - Oded Ramraz

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

Currently , there is no option to use existing DHCP MAC addresses allocations.
Foreman should be able to use / override DHCP allocations in order to compatible with environments with pre configured DHCP allocations.

Related issues:

Related to Foreman - Feature #944: Provide a mechanism to clear a host's netw...	**Closed**	**05/26/2011**

Associated revisions

Revision e89efb28 - 01/10/2012 05:41 AM - Ohad Levy

fixes #786 - Add the option to use existing DHCP reservations

note that this patch only ensures that the ip used is the same as the
existing dhcp record.
if there is a mistmatch in what foreman expects in the reservation vs.
actual state, #944 should kick in.

History

#1 - 03/25/2011 07:50 AM - Paul Kelly

The system should check the current network databases and only perform the operation if this is required. It could also use this information to prompt the IP/mac/hostname
An easier option would be a reconciler page similar to Gini's that would let you a) delete b) leave alone c) sync Foreman to the network values.

#2 - 03/31/2011 10:39 AM - Ohad Levy

- Priority changed from High to Normal

#3 - 01/10/2012 05:38 AM - Ohad Levy

- Target version set to 1.0

#4 - 01/10/2012 05:44 AM - Ohad Levy

- Status changed from New to Closed