Foreman - Feature #5915

Support 64-bit MAC addresses

05/23/2014 05:35 PM - Trey Dockendorf

Status:	Closed		
Priority:	Normal		
Assignee:	Trey Dockendorf		
Category:	Network		
Target version:	1.6.0		
Difficulty:		**Fixed in Releases:**	
Triaged:		**Found in Releases:**	
Bugzilla link:		**Red Hat JIRA:**	
Pull request:			

Description
In order to manage Infiniband interfaces in Foreman the MAC address validations must be expanded to validate 48-bit vs 64-bit MAC addresses.

Related issues:		
Related to Smart Proxy - Feature #6341: Support 64-bit MAC addresses	**Closed**	**06/23/2014**
Related to Foreman - Bug #6382: foreman_discovery fails to load "uninitialize...	**Closed**	**06/25/2014**

Associated revisions

Revision e42aa400 - 06/24/2014 02:23 PM - Trey Dockendorf

fixes #5915 - Add support for Infiniband 64-bit MAC addresses

History

#1 - 05/27/2014 08:16 AM - Dominic Cleal

- *Category set to Network*

- *Status changed from New to Ready For Testing*

- *Target version set to 1.8.2*

https://github.com/theforeman/foreman/pull/1470

#2 - 06/11/2014 02:53 PM - Anonymous

- *Target version changed from 1.8.2 to 1.8.1*

#3 - 06/23/2014 02:56 PM - Trey Dockendorf

- *Related to Feature #6341: Support 64-bit MAC addresses added*

#4 - 06/24/2014 02:24 PM - Dominic Cleal

- *translation missing: en.field_release set to 10*

#5 - 06/24/2014 02:31 PM - Trey Dockendorf

- *Status changed from Ready For Testing to Closed*

- *% Done changed from 0 to 100*

Applied in changeset e42aa400f4a03450520b87bf6ea200bc101af740.

#6 - 06/26/2014 08:24 AM - Dominic Cleal

- *Related to Bug #6382: foreman_discovery fails to load "uninitialized constant Net::Validations::MAC_REGEXP (NameError)" added*