

Foreman - Bug #16073

Changing interfaces on unmanaged hosts leads to an invalid host

08/11/2016 12:39 PM - Justin Sherrill

Status:	Closed	
Priority:	Normal	
Assignee:	Justin Sherrill	
Category:	Facts	
Target version:	1.13.0	
Difficulty:	easy	Fixed in Releases:
Triaged:		Found in Releases:
Bugzilla link:	1363749	Red Hat JIRA:
Pull request:	https://github.com/foreman/foreman/pull/3723	
Description		
<p>If an unmanaged host has any interface mac address changed, either because it was re-provisioned externally, or some other external condition occurred, facts being uploaded with the new mac address in will result in a duplicate interface being created.</p> <p>For example if a host has an interface 'eth0' with mac address 'foo' and is currently uploading facts to foreman but its 'eth0' network device changes mac address to 'bar', a second 'eth0' interface will be created.</p> <p>If this occurs the host is left in an invalid state and requires the old network interface to be removed (in fact even trying to correct the situation via the UI leads to issues as it doesn't seem to be possible to delete the old primary interface in this case. At least not very easily).</p>		
Related issues:		
Related to Foreman - Bug #16547: Fact importing fails with NoMethodError: und...	Closed	09/14/2016

Associated revisions

Revision 7b75a6a0 - 08/17/2016 08:44 AM - Justin Sherrill

Fixes #16073 - match up nic identifiers for unmanaged hosts

History

#1 - 08/11/2016 02:01 PM - The Foreman Bot

- Status changed from New to Ready For Testing
- Pull request <https://github.com/foreman/foreman/pull/3723> added

#2 - 08/11/2016 02:47 PM - Justin Sherrill

- Bugzilla link set to 1363749

#3 - 08/17/2016 08:48 AM - Marek Hulán

- translation missing: en.field_release set to 160

#4 - 08/17/2016 09:02 AM - Justin Sherrill

- Status changed from Ready For Testing to Closed
- % Done changed from 0 to 100

Applied in changeset [7b75a6a018f560fba44916ded12d9fe8da92e820](#).

#5 - 09/19/2016 05:01 AM - Dominic Cleal

- Related to Bug #16547: Fact importing fails with NoMethodError: undefined method `first' for nil:NilClass added