

Smart Proxy - Bug #18209

Cannot destroy host if DHCP record is found but is not a lease

01/24/2017 04:45 AM - Daniel Lobato Garcia

Status: Closed	
Priority: Normal	
Assignee: Daniel Lobato Garcia	
Category: DHCP	
Target version:	
Difficulty:	Fixed in Releases:
Triaged: Yes	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
<p>When you try to destroy a DHCP record in Libvirt, it's possible that the record is found but it's not in the list of leased_ips. In such case an error like this shows up:</p> <pre>#=> #&lt;Libvirt::Error: Call to virNetworkUpdate failed: Requested operation is not valid: couldn't locate a matching dhcp host entry in network &#039;vagrant-libvirt&#039;&gt;</pre>	
<p>To avoid it, let's return a 404 in case the record is not in the list of leased ips.</p>	

History

#1 - 01/24/2017 04:57 AM - The Foreman Bot

- Status changed from New to Ready For Testing
- Assignee set to Daniel Lobato Garcia
- Pull request <https://github.com/foreman/smart-proxy/pull/499> added

#2 - 01/24/2017 09:57 AM - Daniel Lobato Garcia

- Target version set to 169

#3 - 02/18/2017 10:23 AM - Brad Buckingham

- Target version deleted (169)

#4 - 02/21/2017 09:53 AM - Daniel Lobato Garcia

- Target version set to 1.11.0

#5 - 10/15/2018 11:42 AM - Tomer Brisker

- Target version deleted (1.11.0)

#6 - 01/29/2019 02:50 PM - Lukas Zapletal

- Status changed from Ready For Testing to Closed
- Triaged set to Yes
- Pull request deleted (<https://github.com/foreman/smart-proxy/pull/499>)

Thanks for the patch, however libvirt provider was vastly refactored. Please rebase on top of develop and reopen if you still want this to get it through.