

Smart Proxy - Bug #18210

Libvirt provider fails to set DHCP nametag when record doesn't have name field

01/24/2017 04:52 AM - Daniel Lobato Garcia

Status: Resolved	
Priority: Normal	
Assignee: Daniel Lobato Garcia	
Category: DHCP	
Target version:	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request: https://github.com/theforeman/smart-proxy/pull/500	
Description	
To set the nametag we call record.name, which might not be available. In such a case, record.name fails with] pry(#<Proxy::DHCP::Libvirt::LibvirtDHCPNetwork>)> record.name #NoMethodError: undefined method `name' for #<Proxy::DHCP::Lease:0x005654f2c66798> #from (pry):5:in `del_dhcp_record' and the entire deletion fails. It should not call .name if it's not there.	
Related issues:	
Related to Smart Proxy - Bug #18070: When adding a new dhcp reservation, ip a...	Closed 01/13/2017

History

#1 - 01/24/2017 04:58 AM - The Foreman Bot

- Status changed from New to Ready For Testing
- Assignee set to Daniel Lobato Garcia
- Pull request <https://github.com/theforeman/smart-proxy/pull/500> added

#2 - 01/24/2017 05:02 AM - Anonymous

- Related to Bug #18070: When adding a new dhcp reservation, ip and mac addresses should be checked not only against existing reservations but leases as well added

#3 - 01/24/2017 09:57 AM - Daniel Lobato Garcia

- Target version set to 169

#4 - 01/25/2017 11:41 AM - Anonymous

- Target version deleted (169)

Closing this issue, as [#18070](#) has been merged.

#5 - 01/25/2017 11:41 AM - Anonymous

- Status changed from Ready For Testing to Resolved