Smart Proxy - Bug #5739

Host deletion finds irrelevant old leases

05/15/2014 04:23 PM - Greg Sutcliffe

Status:	Closed		
Priority:	Normal		
Assignee:	Greg Sutcliffe		
Category:	DHCP		
Target version:	1.5.1		
Difficulty:		**Fixed in Releases:**	
Triaged:		**Found in Releases:**	1.5.0
Bugzilla link:	1107691	**Red Hat JIRA:**	
Pull request:			

Description
With #5648's patch applied we correctly parse entries in the lease file in order. This causes issues with host deletion, as once a Host boots at least once, it's lease will be after it's reservation in the leasefile. We need to only query reservations when deleting a Host, as stale leases become irrelevant at that point.

Related issues:			
Related to Smart Proxy - Bug #5648: DHCP lease reading is done in the wrong o...		**Closed**	**05/09/2014**

Associated revisions

Revision ad2b4651 - 05/20/2014 10:25 AM - Greg Sutcliffe

Fixes #5739 - Only look at reservations when deleting a DHCP record

History

#1 - 05/15/2014 04:25 PM - Dominic Cleal

- Related to Bug #5648: DHCP lease reading is done in the wrong order added

#2 - 05/16/2014 02:50 PM - Dominic Cleal

- Status changed from Assigned to Ready For Testing

https://github.com/theforeman/smart-proxy/pull/155

#3 - 05/19/2014 12:39 PM - Anonymous

- Target version changed from 1.8.3 to 1.8.2

#4 - 05/20/2014 10:27 AM - Dominic Cleal

- Assignee set to Greg Sutcliffe

#5 - 05/20/2014 10:52 AM - Anonymous

- Status changed from Ready For Testing to Closed

- % Done changed from 0 to 100

Applied in changeset ad2b4651b4b759f6c4c8454acf852cc541f2ec69.

#6 - 06/10/2014 12:49 PM - Bryan Kearney

- Bugzilla link set to https://bugzilla.redhat.com/show_bug.cgi?id=1107691