

Smart Proxy - Bug #6208

Unable to overwrite/delete previously created DHCP entry

06/13/2014 09:54 AM - Jon Skarpeteig

Status: Rejected	
Priority: Normal	
Assignee:	
Category: DHCP	
Target version:	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
Using version 9999-trusty+scratchbuild+201406122210	
Client side:	
Unable to save	
DHCP conflicts removal for fqdn task failed with the following error: ERF12-0635 [ProxyAPI::ProxyException]: Unable to delete DHCP entry for 00:50:56:00:00:00 ([RestClient::BadRequest]: 400 Bad Request) for proxy http://fqdn:8443/dhcp	
Proxy side:	
<pre>I, [2014-06-13T11:45:31.117569 #32228] INFO -- : Enumerated hosts on 10.0.0.0 D, [2014-06-13T11:45:31.117700 #32228] DEBUG -- : Lazy loaded 10.0.0.0/255.255.255.0 records E, [2014-06-13T11:45:31.118107 #32228] ERROR -- : 10.0.0.123 / 00:50:56:00:00:00 is static - unable to delete D, [2014-06-13T11:45:31.118198 #32228] DEBUG -- : /usr/share/foreman-proxy/bin/./lib/proxy/dhcp/server/isc.rb:15:in `delRecord' /usr/share/foreman-proxy/bin/./lib/dhcp_api.rb:109:in `DELETE /dhcp/:network/:record' /usr/lib/ruby/gems/1.8/gems/sinatra-1.0/lib/sinatra/base.rb:863:in `call' /usr/lib/ruby/gems/1.8/gems/sinatra-1.0/lib/sinatra/base.rb:863:in `route' /usr/lib/ruby/gems/1.8/gems/sinatra-1.0/lib/sinatra/base.rb:521:in `instance_eval' /usr/lib/ruby/gems/1.8/gems/sinatra-1.0/lib/sinatra/base.rb:521:in `route_eval' /usr/lib/ruby/gems/1.8/gems/sinatra-1.0/lib/sinatra/base.rb:500:in `route!' /usr/lib/ruby/gems/1.8/gems/sinatra-1.0/lib/sinatra/base.rb:497:in `catch' /usr/lib/ruby/gems/1.8/gems/sinatra-1.0/lib/sinatra/base.rb:497:in `route!' /usr/lib/ruby/gems/1.8/gems/sinatra-1.0/lib/sinatra/base.rb:476:in `each' /usr/lib/ruby/gems/1.8/gems/sinatra-1.0/lib/sinatra/base.rb:476:in `route!' /usr/lib/ruby/gems/1.8/gems/sinatra-1.0/lib/sinatra/base.rb:601:in `dispatch!' /usr/lib/ruby/gems/1.8/gems/sinatra-1.0/lib/sinatra/base.rb:411:in `call!' /usr/lib/ruby/gems/1.8/gems/sinatra-1.0/lib/sinatra/base.rb:566:in `instance_eval' /usr/lib/ruby/gems/1.8/gems/sinatra-1.0/lib/sinatra/base.rb:566:in `invoke' /usr/lib/ruby/gems/1.8/gems/sinatra-1.0/lib/sinatra/base.rb:566:in `catch' /usr/lib/ruby/gems/1.8/gems/sinatra-1.0/lib/sinatra/base.rb:566:in `invoke' /usr/lib/ruby/gems/1.8/gems/sinatra-1.0/lib/sinatra/base.rb:411:in `call!' /usr/lib/ruby/gems/1.8/gems/sinatra-1.0/lib/sinatra/base.rb:399:in `call' /usr/lib/ruby/gems/1.8/gems/rack-1.0.1/lib/rack/methodoverride.rb:24:in `call' /usr/lib/ruby/gems/1.8/gems/rack-1.0.1/lib/rack/showexceptions.rb:24:in `call' /usr/lib/ruby/gems/1.8/gems/rack-1.0.1/lib/rack/commonlogger.rb:20:in `_call' /usr/lib/ruby/gems/1.8/gems/rack-1.0.1/lib/rack/commonlogger.rb:13:in `call' /usr/lib/ruby/gems/1.8/gems/sinatra-1.0/lib/sinatra/base.rb:979:in `call' /usr/lib/ruby/gems/1.8/gems/sinatra-1.0/lib/sinatra/base.rb:1005:in `synchronize' /usr/lib/ruby/gems/1.8/gems/sinatra-1.0/lib/sinatra/base.rb:979:in `call' /usr/lib/ruby/gems/1.8/gems/rack-1.0.1/lib/rack/content_length.rb:13:in `call' /usr/lib/ruby/gems/1.8/gems/rack-1.0.1/lib/rack/handler/webrick.rb:50:in `service' /usr/lib/ruby/1.8/webrick/httpserver.rb:104:in `service' /usr/lib/ruby/1.8/webrick/httpserver.rb:65:in `run'</pre>	

```
/usr/lib/ruby/1.8/webrick/server.rb:173:in `start_thread'  
/usr/lib/ruby/1.8/webrick/server.rb:162:in `start'  
/usr/lib/ruby/1.8/webrick/server.rb:162:in `start_thread'  
/usr/lib/ruby/1.8/webrick/server.rb:95:in `start'  
/usr/lib/ruby/1.8/webrick/server.rb:92:in `each'  
/usr/lib/ruby/1.8/webrick/server.rb:92:in `start'  
/usr/lib/ruby/1.8/webrick/server.rb:23:in `start'  
/usr/lib/ruby/1.8/webrick/server.rb:82:in `start'  
/usr/lib/ruby/gems/1.8/gems/rack-1.0.1/lib/rack/handler/webrick.rb:14:in `run'  
/usr/share/foreman-proxy/bin/./lib/sinatra-patch.rb:42:in `run!'  
/usr/share/foreman-proxy/bin/smart-proxy:44
```

History

#1 - 07/02/2014 06:46 AM - Dominic Cleal

- *Category set to DHCP*

How was the entry created? All those created by Foreman are done via OMAPI and should have "dynamic" in the host { } definition inside dhcpd.leases.

#2 - 11/20/2014 10:31 AM - Shlomi Zadok

Possible duplicate of [#7352](#)

#3 - 02/29/2016 09:29 AM - Anonymous

- *Status changed from New to Rejected*

No activity in over a year, closing the issue.