

Smart Proxy - Bug #1832

The subnet entry gets duplicated in "addRecord" creating a "No Subnet detected for 10.2.2.010.2.2.0" error

08/20/2012 05:06 PM - Telmo X

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|--|---------------------------|
| Status: Resolved | |
| Priority: Normal | |
| Assignee: | |
| Category: DHCP | |
| Target version: | |
| Difficulty: | Fixed in Releases: |
| Triaged: | Found in Releases: |
| Bugzilla link: | Red Hat JIRA: |
| Pull request: | |
| Description | |
| this is using the ISC Server, the log file indicates: | |
| <pre>D, [2012-08-20T16:44:58.824812 #12967] DEBUG -- : Lazy loaded 172.28.158.0/255.255.255.128 records D, [2012-08-20T16:44:58.824867 #12967] DEBUG -- : trying to find an ip address, we got {:from=>"172.28.158.90", :to=>"172.28.158.92", :mac=>"00:50:56:bc:4c:e1"} D, [2012-08-20T16:44:58.825513 #12967] DEBUG -- : Searching for free ip - pinging 172.28.158.90 D, [2012-08-20T16:45:00.874006 #12967] DEBUG -- : Found free ip 172.28.158.90 out of a total of 3 free ips D, [2012-08-20T16:45:59.782059 #12967] DEBUG -- : Reading config file /etc/dhcp/dhcpd.conf D, [2012-08-20T16:45:59.782262 #12967] DEBUG -- : Loading subnets for 127.0.0.1 D, [2012-08-20T16:45:59.782362 #12967] DEBUG -- : Added 172.28.158.0/255.255.255.128 to 127.0.0.1 E, [2012-08-20T16:45:59.782789 #12967] ERROR -- : No Subnet detected for: "172.28.158.0172.28.158.0" D, [2012-08-20T16:45:59.782850 #12967] DEBUG -- : /app/copa/smart-proxy/lib/proxy/dhcp/server.rb:96:in `addRecord' /app/copa/smart-proxy/lib/proxy/dhcp/server/isc.rb:26:in `addRecord' /app/copa/smart-proxy/lib/dhcp_api.rb:95:in `block in <class:SmartProxy>' rest of traceback is just sinatra</pre> | |
| The culprit seems to be: | |
| <pre>net = options.delete("network") subnet = find_subnet(net) raise(Proxy::DHCP::Error, "No Subnet detected for: #{net.inspect}")</pre> | |
| in proxy/dhcp/server.rb | |
| I am trying to figure out where the duplicated/concatenated network is coming from but so far I have not been able to, I am wondering if it is coming from Foreman itself via the RESTful call. | |
| I have a work around for it (a very dirty work around) by using the options[:captures] instead of the options[:networks] | |
| <pre>net = options.delete("network") logger.debug options[:captures].first subnet = find_subnet(options[:captures].first) raise(Proxy::DHCP::Error, "No Subnet detected for: #{net.inspect}")</pre> | |
| These are both version 1.0 of Foreman and Proxy running on Ruby 1.9.3 | |

History

#1 - 08/26/2012 02:51 PM - Ohad Levy

- Status changed from New to Need more information

if you can reproduce this issue, can you paste your config files (lease and conf file)

#2 - 09/10/2012 09:36 AM - Ohad Levy

this seems <https://github.com/sinatra/sinatra/issues/452>

#3 - 10/25/2012 05:12 AM - Ohad Levy

- *Status changed from Need more information to Resolved*

buttom line, dont use sinatra 1.3.2