Foreman - Support #3548

500 Error when attempting to pull IP from DHCP

10/30/2013 05:06 PM - Daniel Erxleben

Status:	Resolved	
Priority:	Normal	
Assignee:		
Category:	DHCP	
Target version:		
Triaged:		Found in Releases:
Fixed in Releases:		
Description		
*System Information Version 1.2.0		
Started POST "/subnets/freeip" for 10.1.10.178 at 2013-10-30 12:52:44 -0400 Processing by SubnetsController#freeip as */* Parameters: {"subnet_id"=>"1", "host_mac"=>""} Failed to fetch a free IP from our proxy: 500 Internal Server Error Completed 200 OK in 1052ms (ActiveRecord: 1.1ms) On the subnet import in the smart proxy page I get another 500 internal error with the full trace of:		
RestClient::InternalServerError 500 Internal Server Error lib/proxy_api/resource.rb:70:in `get' lib/proxy_api/dhcp.rb:12:in `subnets' app/models/subnet.rb:115:in `import' app/controllers/subnets_controller.rb:68:in `import' lib/foreman/thread_session.rb:31:in `clear_thread		
This just stopped working a week or two ago after functioning fine for months.		

History

#1 - 10/30/2013 05:11 PM - Dominic Cleal

- Status changed from New to Feedback

Check the proxy logs at /var/log/foreman-proxy/proxy.log on your DHCP server too, it might be a config issue. A common one is permissions being reset on either the /etc/dhcp dir, config or lease files so the proxy no longer has read access.

#2 - 11/08/2013 03:48 AM - Daniel Erxleben

Thanks for the input. The proxy box was actually my domain controller and the log file was HUGE. I stopped the proxy service, renamed the log file and restarted it so that a new log file was generated - that resolved the 500 error I was getting in foreman.

#3 - 11/08/2013 08:57 AM - Dominic Cleal

- Status changed from Feedback to Resolved

Strange, perhaps check that log rotation's set up? We do package logrotate configs, so it should rotate regularly. Glad you've fixed it though!