

Smart Proxy - Feature #1290

show dhcp scopes that smart-proxy controls

11/01/2011 06:07 PM - Corey Osman

Status: New	
Priority: Normal	
Assignee:	
Category: DHCP	
Target version:	
Difficulty: medium	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
Please show the scopes that the smart proxy controls when I click on the proxy	

History

#1 - 11/08/2011 12:49 PM - Corey Osman

- Category set to DHCP
- Target version set to 0.3

#2 - 11/08/2011 01:46 PM - Ohad Levy

- Target version changed from 0.3 to 1.0

#3 - 01/10/2012 03:44 AM - Ohad Levy

can you provide more background about this? I'm not sure I follow what is the feature request

#4 - 01/15/2012 09:50 AM - Ohad Levy

- Difficulty set to medium

#5 - 01/15/2012 09:51 AM - Ohad Levy

do you mean in the proxy UI? or foreman UI?

#6 - 07/04/2012 06:52 AM - Benjamin Papillon

Hello,

Can you describe what did you mean exactly?

#7 - 07/04/2012 12:51 PM - Corey Osman

When I had DHCP proxy hooked up to my MS DHCP servers (20 DHCP servers across 20 Subnets). Each DHCP server controlled about 5 subnets each so where talking 100 subnets.

So this represented 20 proxies where each proxy controller 5 different subnets. I wanted a quick way to see which subnets (DHCP scopes) were controlled by each smart proxy listed in foreman. Currently the smart proxy just shows its controls the DHCP server but I want to know which scopes its controlling.

#8 - 07/05/2012 04:43 AM - Ohad Levy

- Tracker changed from Bug to Feature

#9 - 07/18/2012 03:42 AM - Ohad Levy

- Target version deleted (1.0)