

Smart Proxy - Feature #1202

Read all subnet info from DHCP server (including name and DNS)

10/02/2011 07:22 PM - Marcello de Sousa

Status:	Resolved	Fixed in Releases: Found in Releases: Red Hat JIRA:
Priority:	Normal	
Assignee:		
Category:	DHCP	
Target version:		
Difficulty:	medium	
Triaged:		
Bugzilla link:		
Pull request:		
Description		
Because dhcp server configuration would probably be managed by a recipe, Foreman should read DNS info and name automatically from (for example) a comment with a keyword or something like that.		
As a suggestion, similar to what puppet does now with CRON.		
Another suggestion: we could use this to tell foreman what it should import (for example: no name, no import...)		
Related issues:		
Related to Foreman - Feature #1209: Show subnet name in the HOST editing screen		Closed 10/04/2011
Related to Foreman - Feature #1201: Import Subnets from DHCP server		Closed 10/02/2011

History

#1 - 10/03/2011 04:49 AM - Ohad Levy

- Project changed from Foreman to Smart Proxy
- Category changed from DHCP to DHCP
- Target version deleted (0.4)

#2 - 10/04/2011 09:13 AM - Marcello de Sousa

Ranges and VLAN IDS should probably be read as well.

#3 - 12/21/2011 03:53 AM - Ohad Levy

Its been a while, :) could you provide some examples?

do you mean something like

```
option domain-name-servers
```

#4 - 01/15/2012 09:52 AM - Ohad Levy

- Difficulty set to medium

#5 - 02/29/2016 07:30 AM - Greg Sutcliffe

- Description updated
- Status changed from New to Resolved

Without the examples requested some time ago, it's hard to make progress on this. As such, I'm going to close it, but do re-open with the examples if the feature is still wanted.