

Foreman - Feature #5971

DNS information from subnet definition should be provisioned to DHCP via smart-proxy

05/28/2014 02:56 PM - David Juran

Status: New	
Priority: Normal	
Assignee:	
Category: DHCP	
Target version:	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description I've noticed that the DNS information from the subnet definition in Foreman isn't included in the DHCP entry created for the server by the smart-proxy. Instead any DNS definition one might have in the global DHCP configuration is used when servers are PXE-booted which is rather confusing.	

History

#1 - 05/28/2014 02:57 PM - Dominic Cleal

- Category set to DHCP