

Foreman - Bug #5204

support class parameters at the domain and OS levels.

04/15/2014 02:23 PM - Jeff Palmer

Status: New	
Priority: Normal	
Assignee: Jeff Palmer	
Category: Puppet integration	
Target version:	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
<p>Currently, if using parameterized classes with theforeman, you can't modify the params at the "domain" or "os" level.</p> <p>I'd love to see foreman support overriding class parameters at each of the places where you can override global params, as it's currently inconsistent.</p> <p>In our current setup, we use hostgroups, and apply classes to the hostgroups. We then override the params at the "domain" level, which allows it to effectively apply for all hosts within a specific datacenter for things like NTP servers. Currently, this isn't possible unless we rewrite the module to support global params instead of parameterized classes.</p>	
Related issues:	
Related to Foreman - Feature #4127: Array, Boolean and other types support in...	Closed
Related to Foreman - Feature #1464: Parameters in subnets	Duplicate 01/22/2012
Related to Foreman - Tracker #4470: Usability of parameters and overrides	New

History

#1 - 04/15/2014 02:52 PM - Dominic Cleal

- Related to Feature #4127: Array, Boolean and other types support in "hostgroup parameters" added

#2 - 04/15/2014 02:52 PM - Dominic Cleal

- Related to Feature #1464: Parameters in subnets added

#3 - 03/16/2015 08:41 AM - Tom Caspy

- Related to Tracker #4470: Usability of parameters and overrides added