

Foreman - Bug #14474

Smart Class Parameter : the default value is not defined by environment

04/05/2016 04:42 AM - julien ippolito

Status: New	
Priority: Normal	
Assignee:	
Category: Puppet integration	
Target version:	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases: 1.9.0
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
If i have 2 environnements: test dev with module module_1 (param1 = '123') in test environment and module module_1 (param1 = '456') in dev environment The default value of puppet parameters is not defined by environnement. Foreman always show '123' value	

History

#1 - 04/06/2016 05:36 AM - Ori Rabin

- Status changed from New to Need more information

Hi Julien,

Could you please explain where you are using the parameter and what you expect to see?

Smart class parameters only have one default value.

To change the value by environment you need to add matchers on environment:

<http://www.theforeman.org/manuals/1.9/index.html#4.2.6SmartMatchers>

Then you will see param1 with the value '123' for all hosts that are in test environment and the value '456' for all hosts in dev environment.

#2 - 04/06/2016 07:30 AM - julien ippolito

I have one puppet module which in version 1.0 have for default parameters value= '123'

and in version 2.0 of the same module, the default value is '234'

in the puppet master, i have 2 puppet environment

- production with the module in version 1.0
- developpement in version 2.0

In foreman, i have hostgroup and machine defined with the puppet environnement.

When i edit one hostgroup or host, i want have the true puppet default value. If the hostgroup (or host) are in the developpement environment, i need to display 234 and if is production environment, foreman need to display '123'.

Actually i cannot see the real default value of one parameter because this depend of the puppet environment.

The user always override the value, because i thinks that the default value is not good.

thanks

#3 - 05/17/2017 03:45 PM - Anonymous

- Status changed from Need more information to New