Foreman - Bug #18151

Smart matcher value is invalid hash after editing the host environment.

01/19/2017 05:31 AM - Vincent Lamers

Status:	New		
Priority:	Normal		
Assignee:			
Category:	Parameters		
Target version:			
Difficulty:		**Fixed in Releases:**	
Triaged:		**Found in Releases:**	
Bugzilla link:		**Red Hat JIRA:**	
Pull request:			

Description

I'm using smart class parameters in foreman. When I override a parameter of the type hash through a matcher that's all working fine. But after I try to change the environment of the host I'm dropped to the parameters TAB and I receive an error 'value is invalid hash.That's indeed true, it looks like a string:

--- "check_ports_tcp:\r\n command: check_ports.pl\r\n args: tcp perl:4949 munin-node:4949 nrpe:5666 sshd:22 inetd:106,107,108,146,850\r\n"

My YAML output looks good:
check_ports_tcp:
command: check_ports.pl
args: tcp perl:4949 munin-node:4949 nrpe:5666 sshd:22 inetd:106,107,108,146,850

I have 'merge overrides' and 'merge default' active of the specific smart class parameter. Looks like when I try to switch the environment, the hash is accidentally converted into a string or something like that. My work arround for now is "update hosts set environment_id = 1 where name = '<hostname>'; But that's of course a crappy workaround..

foreman version 1.13.3-1.

History

#1 - 01/19/2017 05:32 AM - Dominic Cleal

- Subject changed from value is invalid hash after editing the host environment. to Smart matcher value is invalid hash after editing the host environment.

- Category set to Parameters

#2 - 06/26/2017 08:32 AM - Vincent Lamers

- File Screenshot from 2017-06-26 14_29_08.png added

Error message

Files

Screenshot from 2017-06-26 14_29_08.png	8.39 KB	06/26/2017	Vincent Lamers