

## Foreman - Bug #2866

### Changing a hostgroup name doesn't update associated Smart Variable matchers

07/31/2013 10:57 AM - Jon McKenzie

<b>Status:</b> Closed	
<b>Priority:</b> Low	
<b>Assignee:</b> Joseph Magen	
<b>Category:</b> Parameters	
<b>Target version:</b> 1.4.0	
<b>Difficulty:</b> easy	<b>Fixed in Releases:</b>
<b>Triaged:</b>	<b>Found in Releases:</b>
<b>Bugzilla link:</b>	<b>Red Hat JIRA:</b>
<b>Pull request:</b>	
<b>Description</b> Version: 1.2.0-0.4.RC3 (yum.theforeman.org EL6 RPM packages)  To replicate: <ul style="list-style-type: none"><li>• Create a hostgroup</li><li>• Create a class with overridden parameters</li><li>• At the hostgroup level, assign the class and override the parameter.</li><li>• Change the hostgroup name</li></ul> Navigating into the class view will show the old Smart Variable matcher (hostgroup=<old_hostgroup_name>).  Admittedly, this may not actually be an issue in 1.2 GA. I haven't	
<b>Related issues:</b>	
Has duplicate Foreman - Bug #3871: Foreman 1.3.1: Adding a new smart class pa...	<b>Duplicate</b> 12/12/2013
Has duplicate Foreman - Bug #3264: Renaming a host group loses class paramet...	<b>Duplicate</b> 10/15/2013

#### Associated revisions

##### Revision 709ad8d6 - 01/27/2014 01:29 PM - Joseph Magen

fixes #2866 - Changing a hostgroup name doesn't update associated Smart Variable matchers

##### Revision 3c87b364 - 01/28/2014 01:00 PM - Joseph Magen

fixes #2866 - Changing a hostgroup name doesn't update associated Smart Variable matchers

(cherry picked from commit 709ad8d6f425e0817d3faef2cc629af1458cb1c9)

#### History

##### #1 - 07/31/2013 01:47 PM - Lukas Zapletal

- Category set to Parameters
- Target version set to 1.3.0
- Difficulty set to easy

Should be relatively easy to re-test or fix. Thanks for the report.

##### #2 - 08/01/2013 02:58 AM - Joseph Magen

Jon, I confirm that this bug also exists in the latest 'develop' branch

##### #3 - 09/16/2013 12:38 PM - Lukas Zapletal

- Target version changed from 1.3.0 to 1.4.0

##### #4 - 10/16/2013 03:41 PM - Greg Sutcliffe

- Target version deleted (1.4.0)

**#5 - 01/16/2014 11:46 AM - Dominic Cleal**

- Has duplicate Bug #3871: Foreman 1.3.1: Adding a new smart class parameter override fails if there is an existing match on an hostgroup that don't exist. added

**#6 - 01/16/2014 11:46 AM - Dominic Cleal**

See also [#3871](#), this also affects re-parenting/nesting I guess.

**#7 - 01/26/2014 02:30 PM - Joseph Magen**

- Status changed from New to Ready For Testing

<https://github.com/theforeman/foreman/pull/1194>

**#8 - 01/27/2014 08:34 AM - Dominic Cleal**

- Target version set to 1.9.2

- Assignee set to Joseph Magen

**#9 - 01/27/2014 01:29 PM - Dominic Cleal**

- translation missing: en.field\_release set to 2

**#10 - 01/27/2014 02:31 PM - Joseph Magen**

- Status changed from Ready For Testing to Closed

- % Done changed from 0 to 100

Applied in changeset [709ad8d6f425e0817d3faef2cc629af1458cb1c9](#).

**#11 - 02/27/2014 09:41 AM - Dominic Cleal**

- Has duplicate Bug #3264: Renaming a host group loses class parameter overrides added