Foreman - Bug #3815

smart variable setting breaks hosts in environment

12/05/2013 01:46 AM - Sachar de Vries

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

Description

Hello,

In foreman 1.2.0 setting a smart variable to the following will make all hosts in that environment inaccessible through forman (both UI and for yam facts). Trying to edit the host shows the following:

```
undefined method `<' for nil:NilClass
NoMethodError
undefined method `<' for nil:NilClass
app/models/classification/base.rb:64:in `block (2 levels) in values_hash'
app/models/classification/base.rb:54:in `block in values_hash'
app/models/classification/base.rb:53:in `each'
app/models/classification/base.rb:53:in `values_hash'
app/models/classification/base.rb:16:in `inherited_values'
app/views/puppetclasses/_class_parameters.html.erb:2:in `_app_views_puppetclasses__class_parameter
s_html_erb__3825486531141653683_69928692138800'
app/views/puppetclasses/_classes_parameters.html.erb:12:in `_app_views_puppetclasses__classes_para
meters_html_erb___1221309847069606095_69928692280220'
app/views/hosts/_form.html.erb:83:in `block (2 levels) in _app_views_hosts__form_html_erb___115412
3526843938245_69928694609080
app/helpers/layout_helper.rb:211:in `form_for'
app/views/hosts/_form.html.erb:7:in `block in _app_views_hosts__form_html_erb___115412352684393824
5_69928694609080'
app/models/taxonomy.rb:55:in `block (2 levels) in as_taxonomy'
lib/foreman/thread_session.rb:140:in `as_location'
app/models/taxonomy.rb:54:in `block in as_taxonomy'
lib/foreman/thread_session.rb:105:in `as_org'
app/models/taxonomy.rb:53:in `as_taxonomy'
app/views/hosts/_form.html.erb:5:in `_app_views_hosts__form_html_erb___1154123526843938245_6992869
4609080'
app/views/hosts/edit.html.erb:7:in `_app_views_hosts_edit_html_erb__838330452706467575_69928694593
680'
lib/foreman/thread_session.rb:31:in `clear_thread'
```

Issue is caused by setting the following smart variable for a puppet class:

match: environment=<env name>

value: 1

while not having environment specified in the Order box. The moment I add environment to the order box the hosts in that environment are available again.

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