

Foreman - Bug #4682

create a new smart variable for a puppet class doesn't save the relation in the database.

03/18/2014 10:38 AM - Amos Benari

Status: Closed	
Priority: Normal	
Assignee: Stephen Benjamin	
Category: Parameters	
Target version: 1.5.0	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description steps to reproduce: 1. goto edit puppetclass -> smart variables tab. 2. add a new variable and submit the form. 3. the new smart variable is saved but is not attached to any puppet class.	

Associated revisions

Revision df471c78 - 03/18/2014 10:20 PM - Stephen Benjamin

fixes #4682 - smart variable for a puppet class not showing in UI

History

#1 - 03/18/2014 02:59 PM - Stephen Benjamin

Works for me against develop. Added two smart variables to the apache puppetclass and the association shows up (and the host gets the global parameter):

```
1.8.7 :005 > LookupKey.where(:puppetclass_id => Puppetclass.find_by_name("apache")).select("key, puppetclass_id")
+-----+-----+
| key | puppetclass_id |
+-----+-----+
| baz | 60              |
| foo | 60              |
+-----+-----+
```

#2 - 03/18/2014 04:13 PM - Dominic Cleal

- Category set to Parameters
- Status changed from New to Ready For Testing
- Assignee set to Stephen Benjamin
- Target version set to 1.9.0
- translation missing: en.field_release set to 4

<https://github.com/theforeman/foreman/pull/1307>

#3 - 03/18/2014 04:15 PM - Stephen Benjamin

In the end, I was able to reproduce the problem. The Puppetclass view uses "puppetclass.lookup_keys.empty?" and I had a poorly named counter in EnvironmentClasses that was 0 (no other params for the class).

Something to keep in mind if something weird happens like this... rails magic makes .empty? and .size look to the counter cache if it exists.

#4 - 03/18/2014 10:31 PM - Anonymous

- Status changed from Ready For Testing to Closed
- % Done changed from 0 to 100

Applied in changeset [df471c78ec92ab321e18e00d232121cddf746337](#).