

Katello - Bug #4480

Hammer fails to get a gpg info by name

02/27/2014 03:07 PM - Elyézer Rezende

Status: Closed	
Priority: Normal	
Assignee:	
Category: Hammer	
Target version: Katello 2.0	
Difficulty:	Fixed in Releases:
Triaged: Yes	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
I have created a GPG record and when trying to get its information by name I get 404 Resource Not Found.	
<pre># hammer gpg info --id 1 ID: 1 Name: foobar Organization: ACME_Corporation Repositories: interning empty string Content: # hammer gpg info --name foobar 404 Resource Not Found</pre>	
I have this set of installed packages:	
<pre># rpm -qa grep "\(foreman\ katello\)" sort foreman-1.5.0-0.develop.201402250936git8cf1033.el6.noarch foreman-postgresql-1.5.0-0.develop.201402250936git8cf1033.el6.noarch foreman-proxy-1.5.0-0.develop.201402201704gita25e7b9.el6.noarch foreman-release-1.5.0-0.develop.201402250936git8cf1033.el6.noarch foreman-selinux-1.5.0-0.develop.201402261344git2f43f94.el6.noarch katello-1.5.0-14.git.258.5bc75c0.el6.noarch katello-candlepin-cert-key-pair-1.0-1.noarch katello-certs-tools-1.5.1-1.el6.noarch katello-installer-0.0.19-1.201402251400gitca01fc3.el6.noarch katello-repos-1.5.1-1.git.14.0868bd1.el6.noarch pulp-katello-plugins-0.2-1.el6.noarch ruby193-rubygem-foreman-tasks-0.3.2-1.el6.noarch ruby193-rubygem-katello-1.5.0-10.201402262254git24c1388.el6.noarch rubygem-foreman_api-0.1.11-1.el6.noarch rubygem-hammer_cli_foreman-0.0.18-1.el6.noarch rubygem-hammer_cli_katello-0.0.3-1.el6.noarch rubygem-katello_api-0.0.8-1.el6.noarch</pre>	

History

#1 - 03/07/2014 11:04 AM - Dominic Cleal

- Category set to 74

#2 - 04/01/2014 07:21 PM - Adam Price

- Project changed from Hammer CLI to Katello

- Category changed from 74 to Hammer

#3 - 06/04/2014 01:51 PM - Eric Helms

- Status changed from New to Closed

- Triaged set to No

Fixed upstream.

#4 - 06/05/2014 03:31 AM - Eric Helms

- *Triaged changed from No to Yes*

#5 - 08/21/2014 02:29 PM - Eric Helms

- *translation missing: en.field_release set to 13*