

Katello - Bug #6203

some hammer repo commands dont take product id or information

06/12/2014 07:30 PM - Partha Aji

Status: Closed	
Priority: Normal	
Assignee: Adam Price	
Category: Hammer	
Target version: Katello 2.0	
Difficulty: easy	Fixed in Releases:
Triaged: Yes	Found in Releases:
Bugzilla link: 1108905	Red Hat JIRA:
Pull request:	
Description	
The following commands do not take product id or name hammer repository info hammer repository synchronize hammer repository update hammer repository delete	
Just using the repo name and org id is not enough for repositories since they are unique only inside a product scope. i.e. katello allows for repo "foo" under both Product A & B . So if you ask for hammer repository info --name="foo" --organization-id=1, it wouldn't know which "foo" we are referring to. Basically renders the --name option worthless.	
Related issues:	
Has duplicate Katello - Bug #6196: some hammer repo commands dont take produc...	Duplicate 06/12/2014

Associated revisions

Revision dd1deebf - 06/25/2014 07:12 PM - Adam Price

fixes #6203 - hammer repo cmds require name scoped to product, BZ 1108905

Revision 0974f78c - 06/26/2014 05:22 PM - Adam Price

Merge pull request #197 from komidore64/bz1108905-hammer-repo-require-product

fixes #6203 - hammer repo cmds require name scoped to product, BZ 1108905

History

#1 - 06/12/2014 07:31 PM - Partha Aji

- Bugzilla link set to https://bugzilla.redhat.com/show_bug.cgi?id=1108905

#2 - 06/19/2014 12:53 PM - Eric Helms

- Category set to Hammer
- Target version set to 48
- Difficulty set to easy
- Triaged changed from No to Yes

#3 - 06/26/2014 06:06 PM - Anonymous

- Status changed from New to Closed
- % Done changed from 0 to 100

Applied in changeset hammer-cli-katello|commit:dd1deebfa62a27b5592d17f7397ec9eb862a4859.

#4 - 08/22/2014 08:34 AM - Eric Helms

- translation missing: en.field_release set to 13

#5 - 01/31/2016 01:41 PM - Eric Helms

- Has duplicate Bug #6196: some hammer repo commands dont take product id or information added