

## Katello - Bug #24068

### Deleting a sync plan does not stop syncing repos from it

06/25/2018 06:39 PM - Stephen Benjamin

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b> Stephen Benjamin	
<b>Category:</b> Repositories	
<b>Target version:</b> Katello 3.7.0	
<b>Difficulty:</b>	<b>Fixed in Releases:</b>
<b>Triaged:</b>	<b>Found in Releases:</b>
<b>Bugzilla link:</b> 1589789	<b>Red Hat JIRA:</b>
<b>Pull request:</b> <a href="https://github.com/Katello/katello/pull/7475">https://github.com/Katello/katello/pull/7475</a>	
<b>Description</b>	
Cloned from <a href="https://bugzilla.redhat.com/show_bug.cgi?id=1589789">https://bugzilla.redhat.com/show_bug.cgi?id=1589789</a>	
<b>Description of problem:</b>	
When I delete a sync plan with associated product(s) and repo(s), the pulp repos are still synced underneath like the plan would still exist.	
The cause is, katello does not delete the sync plan but updates it, since pulp_rest debugs show:	
2018-06-11 13:40:29 [katello/pulp_rest] [D] RestClient.put "https://pmoravec-sat63.gsslab.brq2.redhat.com/pulp/api/v2/repositories/a89a3c32-9c85-40e8-b22c-0cf3411911be/importers/yum_importer/schedules/sync/5b1ce0b3a0ad7a17858344d9/", "{\\"schedule\":"2018-06-11T14:00:00+02:00/PT1H\", \"enabled\":true}", "Accept"=>"*/*; q=0.5, application/xml", "Accept-Encoding"=>"gzip, deflate", "Content-Length"=>"60", "accept"=>"application/json", "content_type"=>"application/json"	
See e.g. enabled:true. Rather DELETE op per <a href="https://docs.pulpproject.org/dev-guide/integration/rest-api/repo/sync.html#deleting-a-scheduled-sync">https://docs.pulpproject.org/dev-guide/integration/rest-api/repo/sync.html#deleting-a-scheduled-sync</a> should be used.	
And pulp mongo_database really still has a record in scheduled_calls collection.	
Even removing a sync plan that has not been executed is affected the same.	
<b>Version-Release number of selected component (if applicable):</b>	
Sat 6.3.1 tfm-rubygem-katello-3.4.5.64-1.el7sat.noarch	
<b>How reproducible:</b>	
100%	
<b>Steps to Reproduce:</b>	
1. Create a sync plan, add some product there	
2. Delete the sync plan (even before it is executed for the 1st time)	
3. Create a sync plan, add some product there, wait for its 1st (or 2nd or even more, if patient) execution	
4. Delete the sync plan	
5. Check on next sync plans expected execution if underlying repos will be synced / Monitor -> Tasks will have " Scheduled Synchronization repository .." tasks	
<b>Actual results:</b>	
5. Both sync plans from 1 and 3 steps are still executed, despite they have been deleted.	
<b>Expected results:</b>	
5. no further execution of sync plans after their removal	
<b>Additional info:</b>	

## Associated revisions

---

### Revision c5a25d9f - 06/28/2018 01:37 PM - Stephen Benjamin

fixes #24068 - correctly remove schedules for repos

Schedules are not currently correctly removed from pulp. We update the product to disassociate the sync plan, but the object needs to be reloaded otherwise sync\_plan\_id is still set when it gets sent to the Pulp::Repos::Update action.

## History

---

### #1 - 06/25/2018 06:47 PM - The Foreman Bot

- Status changed from *New* to *Ready For Testing*
- Assignee set to *Stephen Benjamin*
- Pull request <https://github.com/Katello/katello/pull/7475> added

### #2 - 06/27/2018 05:48 PM - Andrew Kofink

- Subject changed from *Deleting a sync plan does not stop syncing repos from it* to *Deleting a sync plan does not stop syncing repos from it*
- translation missing: *en.field\_release* set to *338*

### #3 - 06/28/2018 02:01 PM - Stephen Benjamin

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

Applied in changeset [katello|c5a25d9f35127ab68883891d30085eb8e57d84a4](#).