

## Katello - Bug #6552

### Sync Status page shows 0 Bytes were synced immediately after a sync is done

07/09/2014 01:43 PM - Walden Raines

<b>Status:</b> Duplicate	
<b>Priority:</b> Normal	
<b>Assignee:</b> Walden Raines	
<b>Category:</b> Web UI	
<b>Target version:</b> Katello Recycle Bin	
<b>Difficulty:</b>	<b>Fixed in Releases:</b>
<b>Triaged:</b>	<b>Found in Releases:</b>
<b>Bugzilla link:</b> 1102376	<b>Red Hat JIRA:</b>
<b>Pull request:</b>	

#### Description

Cloned from [https://bugzilla.redhat.com/show\\_bug.cgi?id=1102376](https://bugzilla.redhat.com/show_bug.cgi?id=1102376)

Description of problem:

Noticed that while a repository sync is going, the correct number of packages (in size) is displayed in the UI, but immediately after the sync process is done, it displays 0 Bytes (see screenshot)

Version-Release number of selected component (if applicable):

- apr-util-ldap-1.3.9-3.el6\_0.1.x86\_64
- candlepin-0.9.7-1.el6\_5.noarch
- candlepin-scl-1-5.el6\_4.noarch
- candlepin-scl-quartz-2.1.5-5.el6\_4.noarch
- candlepin-scl-rhino-1.7R3-1.el6\_4.noarch
- candlepin-scl-runtime-1-5.el6\_4.noarch
- candlepin-selinux-0.9.7-1.el6\_5.noarch
- candlepin-tomcat6-0.9.7-1.el6\_5.noarch
- elasticsearch-0.90.10-4.el6sat.noarch
- foreman-1.6.0.13-1.el6sat.noarch
- foreman-compute-1.6.0.13-1.el6sat.noarch
- foreman-gce-1.6.0.13-1.el6sat.noarch
- foreman-libvirt-1.6.0.13-1.el6sat.noarch
- foreman-ovirt-1.6.0.13-1.el6sat.noarch
- foreman-postgresql-1.6.0.13-1.el6sat.noarch
- foreman-proxy-1.6.0.6-1.el6sat.noarch
- foreman-selinux-1.6.0-3.el6sat.noarch
- foreman-vmware-1.6.0.13-1.el6sat.noarch
- katello-1.5.0-25.el6sat.noarch
- katello-ca-1.0-1.noarch
- katello-certs-tools-1.5.5-1.el6sat.noarch
- katello-installer-0.0.44-1.el6sat.noarch
- openldap-2.4.23-32.el6\_4.1.x86\_64
- openldap-devel-2.4.23-32.el6\_4.1.x86\_64
- pulp-katello-plugins-0.3-1.el6sat.noarch
- pulp-nodes-common-2.4.0-0.18.beta.el6sat.noarch
- pulp-nodes-parent-2.4.0-0.18.beta.el6sat.noarch
- pulp-puppet-plugins-2.4.0-0.18.beta.el6sat.noarch
- pulp-puppet-tools-2.4.0-0.18.beta.el6sat.noarch
- pulp-rpm-plugins-2.4.0-0.18.beta.el6sat.noarch
- pulp-selinux-2.4.0-0.18.beta.el6sat.noarch
- pulp-server-2.4.0-0.18.beta.el6sat.noarch
- python-ldap-2.3.10-1.el6.x86\_64
- ruby193-rubygem-net-ldap-0.3.1-3.el6sat.noarch
- ruby193-rubygem-runcible-1.1.0-2.el6sat.noarch
- rubygem-hammer\_cli-0.1.1-2.el6sat.noarch
- rubygem-hammer\_cli\_foreman-0.1.1-5.el6sat.noarch
- rubygem-hammer\_cli\_foreman\_tasks-0.0.3-2.el6sat.noarch

- rubygem-hammer\_cli\_katello-0.0.4-4.el6sat.noarch

How reproducible:

Steps to Reproduce:

1. Create a custom repository
2. Synchronize repo from Sync Status page
- 3.

Actual results:

While the sync process is running, the correct size (in MB) is displayed but once sync is over, that information is reset to 0 (zero) bytes.

Expected results:

Additional info:

## History

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**#1 - 07/09/2014 02:04 PM - Walden Raines**

- Status changed from New to Assigned

**#2 - 07/09/2014 04:27 PM - Walden Raines**

- Status changed from Assigned to Ready For Testing

<https://github.com/Katello/katello/pull/4413>

**#3 - 07/09/2014 05:04 PM - Walden Raines**

- Status changed from Ready For Testing to Assigned

Walden Raines wrote:

<https://github.com/Katello/katello/pull/4413>

Wrong bug, disregard.

**#4 - 07/23/2014 12:27 PM - Walden Raines**

- Status changed from Assigned to Duplicate

Duplicate of [#6735](#)

**#5 - 07/24/2014 03:29 PM - Eric Helms**

- Triaged changed from No to Yes

**#6 - 08/22/2014 09:01 AM - Eric Helms**

- translation missing: en.field\_release set to 13

**#7 - 03/21/2015 11:03 AM - Eric Helms**

- translation missing: en.field\_release deleted (13)

**#8 - 07/08/2016 11:20 AM - Eric Helms**

- translation missing: en.field\_release set to 166