

Katello - Bug #6643

Dragging widgets in the Content Dashboard resets their values

07/16/2014 01:18 PM - Partha Aji

Status:	Closed	
Priority:	Normal	
Assignee:	David Davis	
Category:	Web UI	
Target version:	Katello 2.0	
Difficulty:	easy	Fixed in Releases:
Triaged:	Yes	Found in Releases:
Bugzilla link:	1105351	Red Hat JIRA:
Pull request:	https://github.com/Katello/katello/pull/4439	

Description

Cloned from https://bugzilla.redhat.com/show_bug.cgi?id=1105351

Description of problem:

Trying to re-arrange my Content Dashboard widgets by dragging them across the screen (Firefox 29.0.1 browser on Mac OS) seems to reset/clean them from the data they had before. For instance, the pie chart which was showing 1 host and was green, turned into a solid grey circle.

Also, it looks like only the names/titles of the widgets are being rearranged (see second screenshot where the pie chart is exactly where it was before but it has a different title)

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-1.6.0.14-1.el6sat.noarch
- foreman-compute-1.6.0.14-1.el6sat.noarch
- foreman-gce-1.6.0.14-1.el6sat.noarch
- foreman-libvirt-1.6.0.14-1.el6sat.noarch
- foreman-ovirt-1.6.0.14-1.el6sat.noarch
- foreman-postgresql-1.6.0.14-1.el6sat.noarch
- foreman-proxy-1.6.0.6-1.el6sat.noarch
- foreman-selinux-1.6.0-4.el6sat.noarch
- foreman-vmware-1.6.0.14-1.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-0.0.45-1.el6sat.noarch
- openldap-2.4.23-32.el6_4.1.x86_64
- pulp-katello-0.3-3.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-0.1.1-8.el6sat.noarch
- rubygem-hammer_cli_foreman_tasks-0.0.3-2.el6sat.noarch
- rubygem-hammer_cli_katello-0.0.4-5.el6sat.noarch

How reproducible:

Steps to Reproduce:

1. Hopefully you'll have a host already present in your organization
2. Try to rearrange the widgets from your Content Dashboard
- 3.

Actual results:

Widgets are reset of their data and only the widgets titles are being rearranged

Expected results:

Additional info:

Associated revisions

Revision 1176b68b - 07/17/2014 10:58 AM - David Davis

Fixes #6643,BZ1105351 - Fixing drag-and-drop widgets on dashboard

Switching to jquery-ui-rails files to fix js drag-and-drop errors on the dashboard.

Revision db7f58f9 - 07/17/2014 11:57 AM - David Davis

Merge pull request #4439 from daviddavis/temp/20140716132424

Fixes #6643,BZ1105351 - Fixing drag-and-drop widgets on dashboard

History

#1 - 07/16/2014 01:24 PM - The Foreman Bot

- Status changed from New to Ready For Testing
- Target version set to 49
- Pull request <https://github.com/Katello/katello/pull/4439> added
- Pull request deleted ()

#2 - 07/17/2014 12:01 PM - David Davis

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

Applied in changeset [katello|1176b68b728aabe869764f3867f2776108c2eeec](#).

#3 - 07/22/2014 02:03 PM - Eric Helms

- Difficulty set to easy
- Triaged changed from No to Yes

#4 - 08/22/2014 09:22 AM - Eric Helms

- translation missing: en.field_release set to 13