

Katello - Bug #5207

Should show message on empty content view lists

04/15/2014 06:08 PM - Walden Raines

Status: Closed	
Priority: Normal	
Assignee: Walden Raines	
Category: Web UI	
Target version: Katello 2.0	
Difficulty: trivial	Fixed in Releases:
Triaged: Yes	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description If you don't have any puppet modules in a content view we should should a message telling you how to add new ones as it is not clear.	
Steps to Reproduce <ol style="list-style-type: none">1. Create a new content view2. Go to the puppet modules tab3. Notice there are no puppet modules and that it is unclear how to add them	

Associated revisions

Revision 2d3330de - 04/17/2014 01:37 PM - Walden Raines

Fixes #5207, show a message on empty content view puppet modules list.

Revision 39c71373 - 04/17/2014 02:47 PM - Walden Raines

Merge pull request #3982 from waldenraines/bug-5207

Fixes #5207, show a message on empty content view puppet modules list.

Revision a19b45c3 - 04/17/2014 05:37 PM - Walden Raines

Fixes #5207, show a message on empty content view puppet modules list.

Revision a90e1c75 - 04/17/2014 06:47 PM - Walden Raines

Merge pull request #3982 from waldenraines/bug-5207

Fixes #5207, show a message on empty content view puppet modules list.

History

#1 - 04/15/2014 06:20 PM - Walden Raines

- Status changed from Assigned to Ready For Testing

<https://github.com/Katello/katello/pull/3982>

#2 - 04/15/2014 07:00 PM - Walden Raines

- Subject changed from Should show message on empty content view puppet modules list to Should show message on empty content view lists

This is also the case for repositories and filters.

#3 - 04/17/2014 06:52 PM - Walden Raines

- Status changed from Ready For Testing to Closed

- % Done changed from 0 to 100

Applied in changeset katello|commit:a19b45c33e082678bbf4fe1c772b28f4ac281c27.

#4 - 06/06/2014 01:08 PM - Eric Helms

- *Triaged* changed from *No* to *Yes*

#5 - 08/21/2014 02:45 PM - Eric Helms

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