

Katello - Bug #6276

Couldn't update versions for package rules defined under package filters

06/18/2014 05:17 PM - Brad Buckingham

Status: Closed	
Priority: Normal	
Assignee: Brad Buckingham	
Category: Web UI	
Target version: Katello 2.0	
Difficulty: easy	Fixed in Releases:
Triaged: Yes	Found in Releases:
Bugzilla link: 1106378	Red Hat JIRA:
Pull request:	
Description	
Cloned from https://bugzilla.redhat.com/show_bug.cgi?id=1106378	
Description of problem:	
I created a package filter and defined a package rule that filter should include a package zsh whose version equal to = '2.2'	
Later I tried to update the version from 'Equal To' to 'Greater Than', UI neither saves the changes nor raises any error. Seems like updation is not working.	
And production.log is throwing following error:	
Processing by Katello::Api::V2::ContentViewFilterRulesController#update as JSON Parameters: {"id"=>"1", "name"=>"zsh", "created_at"=>"2014-06-09T07:05:51Z", "updated_at"=>"2014-06-09T08:13:40Z", "content_view_filter_id"=>"2", "version"=>"2.2", "type"=>"greater", "editMode"=>true, "min_version"=>"2.2", "working"=>false, "api_version"=>"v2", "content_view_filter_rule"=>{"id"=>"1", "name"=>"zsh", "created_at"=>"2014-06-09T07:05:51Z", "updated_at"=>"2014-06-09T08:13:40Z", "content_view_filter_id"=>"2", "version"=>"2.2", "type"=>"greater", "editMode"=>true, "min_version"=>"2.2", "working"=>false}}	
ActiveRecord::RecordInvalid base: ["Invalid filter rule specified, 'version' cannot be specified in the same tuple as 'min_version' or 'max_version'"] Completed 422 Unprocessable Entity in 50ms (Views: 0.8ms ActiveRecord: 2.7ms)	
Version-Release number of selected component (if applicable): sat6 beta snap8 (Satellite-6.0.3-RHEL-6-20140604.0)	
How reproducible: always	
Steps to Reproduce:	
1. create package filter	
2. add rule to filter package with name zsh and version 'Equal To' 2.2	
3. now edit this rule and change version 'Greater Than' value '2.2'	
4. click save	
Actual results: couldn't update the version of selected package rule. Firebug throws NetworkError.	
Expected results: Either UI should throw proper error or update the version for selected package rule.	
Additional info:	

Associated revisions

Revision d6a2aec8 - 06/23/2014 09:48 AM - Brad Buckingham

fixes #6276 / BZ 1106378 - content view package filter - allow user to change existing rules

Without this change, a user cannot modify a package filter rule, if the change involves going from an equal filter to greater/less/range filter

(or vice versa).

It also allows a user to 'Edit' the filter and then 'Cancel' returning the entry to it's previous state.

Revision 3310c080 - 06/23/2014 10:57 AM - Brad Buckingham

Merge pull request #4321 from bbuckingham/issue-6276

fixes #6276 / BZ 1106378 - content view package filter - allow user to change existing rules

Revision 7e8043b7 - 06/23/2014 01:48 PM - Brad Buckingham

fixes #6276 / BZ 1106378 - content view package filter - allow user to change existing rules

Without this change, a user cannot modify a package filter rule, if the change involves going from an equal filter to greater/less/range filter (or vice versa).

It also allows a user to 'Edit' the filter and then 'Cancel' returning the entry to it's previous state.

Revision 4a2e1e23 - 06/23/2014 02:57 PM - Brad Buckingham

Merge pull request #4321 from bbuckingham/issue-6276

fixes #6276 / BZ 1106378 - content view package filter - allow user to change existing rules

History

#1 - 06/19/2014 01:07 AM - Eric Helms

- Assignee set to Brad Buckingham
- Target version set to 48
- Difficulty set to easy
- Triaged set to Yes

#2 - 06/23/2014 03:52 PM - Brad Buckingham

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

Applied in changeset katello|commit:7e8043b770a40ee776c8902f46e5e452826d0828.

#3 - 08/22/2014 08:35 AM - Eric Helms

- translation missing: en.field_release set to 13