

Foreman - Bug #367

Regex for "validates_format_of" in Parameter model does not look right

08/26/2010 11:01 PM - Bash Shell

Status: Closed	
Priority: Normal	
Assignee: Bash Shell	
Category: Database	
Target version: 0.1-6	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
I have a parameter value with the value:	
<pre>test value</pre>	
However, I got a validation error because the following validation does not accept a variety of characters.	
<pre>validates_format_of :name, :value, :with => /\A(\S+\s?)+\Z/, :message => "can't be blank or contain trailing white space"</pre>	
It would be useful to have a more liberal validation like so:	
<pre>validates_format_of :name, :value, :with => /^[\\w\\d\\W]+\$/, :message => "can't be blank or contain trailing white space"</pre>	
So that the following lines can be accommodated:	
<pre>* - nofile 65535%%* - nproc 65535</pre>	
for /etc/security/limits.conf, for example.	

Associated revisions

Revision 1f0c2f2e - 09/22/2010 09:07 PM - Paul Kelly

Fixes #367 - Parameter validates_format_of is too restrictive

Revision 41ca560a - 10/03/2010 02:30 PM - Paul Kelly

Fixes #367 - Parameter validates_format_of is too restrictive

History

#1 - 08/31/2010 07:05 PM - Ohad Levy

patch? :)

#2 - 09/19/2010 03:25 PM - Ohad Levy

- Category set to Database

- Assignee set to Bash Shell

- Target version set to 0.1-6

#3 - 09/22/2010 02:37 PM - Paul Kelly

- Status changed from New to Ready For Testing

- Branch set to bug/367-validates_format_of-parameter

Oops! Sorry about this Bash Shell but I did this fix before I noticed that it was assigned to you. :-(
However I think that the re should be /^\.*S\$/

#4 - 09/22/2010 09:22 PM - Paul Kelly

- % Done changed from 0 to 100

Applied in changeset [1f0c2f2ef54f77a3b559c8d2119168395c51ff44](#).

#5 - 09/23/2010 01:20 PM - Paul Kelly

- Status changed from Ready For Testing to Closed