

Foreman - Bug #2495

Paginator does not properly pluralize when more than one organization exists.

05/13/2013 01:55 PM - Bryan Kearney

Status: Closed	
Priority: Normal	
Assignee: Amos Benari	
Category: Internationalization	
Target version: 1.2.0	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description Description of problem: If more than one org exists, and user goes to org view in foreman, the counter on the org view reads incorrectly. Version-Release number of selected component (if applicable): How reproducible: Steps to Reproduce: 1. Create a new org in katello, "Second_Org" 2. Navigate to Org view in /foreman 3. View summary box below the org list Actual results: Displaying all 2 Organization Expected results: Displaying all 2 Organization(s) Additional info: See https://bugzilla.redhat.com/show_bug.cgi?id=961595	
Related issues: Has duplicate Foreman - Bug #2534: paginator has i18n issues Duplicate 05/21/2013	

Associated revisions

Revision 1bf7cc35 - 06/04/2013 04:36 AM - Amos Benari

fixed #2534 fixes #2495 paginator has i18n issues

Revision ce81cfda - 06/04/2013 01:06 PM - Amos Benari

fixed #2534 fixes #2495 paginator has i18n issues
(cherry picked from commit 1bf7cc358e00092d2cee38cc83cb753ed31ffa89)

History

#1 - 05/13/2013 02:07 PM - Bryan Kearney

- Target version changed from Bug scrub to 1.3.0

#2 - 05/21/2013 12:05 PM - Dominic Cleal

There are a number of issues with will_paginate, as both the strings we pass to it (i.e. model names, "Selected" etc) need translation with pluralisation, as do the strings it uses internally.

In case it helps the next person, I was looking into the internal strings it uses, which are based on Rails i18n (we use gettext_i18n_rails instead). I

was trying to extract them with gettext by adding the i18n keys to a ruby file underneath locale/, which the extractor would then find, e.g.

```
# TRANSLATORS: &#8592; Previous  
N_('will_paginate.previous_label')
```

And also adding the English to the en/foreman.po file.

It didn't work though with pluralisation in the way I expected and I didn't solve this at the time. The plural support had only just been added to the Rails i18n to gettext_i18n_rails bridge inside the latter project, so note that you need the very latest version I think for it to even work. I was trying to do this:

```
# TRANSLATORS: 0: "No %{model} found"  
# 1: "Displaying 1 %{model}"  
# 2+: "Displaying all %{count} %{model}"  
Nn_('will_paginate.page_entries_info.single_page', 'will_paginate.page_entries_info.single_page.plural')
```

And then adding the originals to en/foreman.po again.

#3 - 05/21/2013 12:05 PM - Dominic Cleal

- *Subject changed from Foreman UI does not properly pluralize when more than one organization exists. to Paginator does not properly pluralize when more than one organization exists.*

#4 - 05/28/2013 04:08 PM - Dominic Cleal

- *Status changed from New to Ready For Testing*

- *Assignee set to Amos Benari*

<https://github.com/theforeman/foreman/pull/635>

#5 - 06/04/2013 05:57 AM - Dominic Cleal

- *Target version changed from 1.3.0 to 1.2.0*

#6 - 06/04/2013 06:17 AM - Amos Benari

- *Status changed from Ready For Testing to Closed*

- *% Done changed from 0 to 100*

Applied in changeset [1bf7cc358e00092d2cee38cc83cb753ed31ffa89](#).