

Foreman - Bug #4712

Editing organization gives undefined method `parent_taxonomy_selected_location_path`

03/19/2014 03:32 PM - Dominic Cleal

Status: Closed	
Priority: High	
Assignee: Joseph Magen	
Category: Organizations and Locations	
Target version: 1.5.0	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
When organisations are enabled, but not locations, you can get errors trying to resolve routes for the "other" taxonomy when editing an organisation.	
<pre>ActionView::Template::Error (undefined method `parent_taxonomy_selected_location_path' for #<Class:0x000000077546d8>:0x00000007adf000>): 5: <%= select_f f, :parent_id, taxonomy.class.where("id NOT IN (#{taxonomy.subtree_ids.join(','})").order(:title), :id, :title, { :include_blank => true }, 6: { :label => _('Parent'), :onchange => 'parent_taxonomy_changed(this);', 7: :help_inline => :indicator, 8: :data-url => parent_taxonomy_selected_location_path(taxonomy.id) 9: } %> 10: 11: <%= text_f f, :name %> app/views/taxonomies/_form.html.erb:8:in `block in _app_views_taxonomies__form_html_erb___4317518605146758171_66773220' app/helpers/layout_helper.rb:248:in `form_for' app/views/taxonomies/_form.html.erb:3:in `_app_views_taxonomies__form_html_erb___4317518605146758171_66773220' app/views/taxonomies/edit.html.erb:4:in `_app_views_taxonomies_edit_html_erb___4188087350678574917_64430140' app/controllers/concerns/foreman/controller/taxonomies_controller.rb:67:in `block in edit'</pre>	

Associated revisions

Revision 630bb303 - 04/01/2014 08:34 AM - Joseph Magen

fixes #4712 - editing organization gives undefined method parent_taxonomy_selected_location_path

History

#1 - 03/19/2014 09:14 PM - Ivan Necas

This is a blocker for testing Katello provisioning

#2 - 03/20/2014 03:18 PM - Og Maciel

This blocks QE UI auto as well

#3 - 03/20/2014 05:58 PM - Ohad Levy

Og Maciel wrote:

This blocks QE UI auto as well

As a workaround please enable locations too. It should be on by default IMHO.

#4 - 03/21/2014 02:41 PM - Og Maciel

Even with location enabled I still see this issue. nm

#5 - 03/21/2014 02:48 PM - Dominic Cleal

Og Maciel wrote:

Even with location enabled I still see this issue.

Works fine with locations enabled here. Did you restart Foreman or Apache after changing the configuration?

#6 - 03/21/2014 03:45 PM - Lukas Zapletal

Works fine with locations enabled here. Did you restart Foreman or Apache after changing the configuration?

Yeah the Og's one is different I think (Katello needs to be enabled for that).

#7 - 03/21/2014 08:00 PM - Ohad Levy

Lukas Zapletal wrote:

Yeah the Og's one is different I think (Katello needs to be enabled for that).

can you elaborate what is the difference? do we have a different stack trace when locations are enabled?

#8 - 03/24/2014 08:58 AM - Lukas Zapletal

Sure, the one Og referred to was https://bugzilla.redhat.com/show_bug.cgi?id=1076562 I assume.

#9 - 03/25/2014 08:59 PM - Mike McCune

The issue outlined in https://bugzilla.redhat.com/show_bug.cgi?id=1076562 (moved to POST) is no longer occurring but the situation outlined in this issue still is.

#10 - 03/31/2014 12:22 PM - Joseph Magen

- Status changed from New to Assigned
- Assignee set to Joseph Magen

#11 - 03/31/2014 02:07 PM - Dominic Cleal

- Status changed from Assigned to Ready For Testing
- Target version set to 1.8.4

<https://github.com/theforeman/foreman/pull/1341>

#12 - 04/01/2014 08:34 AM - Dominic Cleal

- translation missing: en.field_release set to 4

#13 - 04/01/2014 09:31 AM - Joseph Magen

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

Applied in changeset [630bb30321c11a74f46d744662c8d01d612adc31](https://bugzilla.redhat.com/show_bug.cgi?id=1076562).