## Foreman - Bug #6782

# user's location and organisation are wiped out when making irrelevant changes to the user account

07/25/2014 08:31 AM - Neil Miao

Status:	Resolved	
Priority:	Normal	
Assignee:		
Category:	Web Interface	
Target version		
Difficulty:		Fixed in Releases:
Triaged:		Found in Releases: 1.5.1
Bugzilla link:		Red Hat JIRA:
Pull request:		
Description		
How to reproduc	ce:	
<ol> <li>edit bob, verif</li> <li>edit somethin</li> </ol>	y that the location A and g, say 'surname' and say	ocation A and Organisation B I Org B are pre-selected and greys out ve organisation B, and he shows up in the mismatch report
it seems the whe	en the user's location an	d org multi-selectbox is disabled, the pre-selected values didn't made their way into some
feasible patch:		
index 6c28be a/app/vi	be2fc195 100644 ews/users/_form.ht ews/users/_form.ht	
	location_selects(	(f, @user.used_or_selected_location_ids,
<%=		<pre>(f, @user.used_or_selected_location_ids,     { :disabled =&gt; @editing_self ? Location.pluck(:id) : @user.</pre>
	n_ids,	
<%= used_locatic + + <% end @@ -65,7 +66 <%=	n_ids, > %> ,8 @@ organization_sele	<pre>{ :disabled =&gt; @editing_self ? Location.pluck(:id) : @user.</pre>
<%= used_locatic + + <% end @@ -65,7 +66 <%=	n_ids, > %> ,8 @@ organization_sele	<pre>{ :disabled =&gt; @editing_self ? Location.pluck(:id) : @user.</pre>
<%= used_locatic + + <% end @@ -65,7 +66 <%=	n_ids, > %> ,8 @@ organization_sele	<pre>{ :disabled =&gt; @editing_self ? Location.pluck(:id) : @user.</pre>
<%= used_locatic + + <% end 00 -65,7 +66	n_ids, > %> ,8 @@ organization_sele	<pre>{ :disabled =&gt; @editing_self ? Location.pluck(:id) : @user.</pre>

### History

#### #1 - 07/28/2014 04:33 AM - Dominic Cleal

- Category set to Web Interface

Please submit patches via GitHub pull requests, we don't take them from issue reports. Thanks.

#### #2 - 07/28/2014 05:18 AM - Neil Miao

I said "feasible patch" cos I am not sure if there is any better way to do it. that's all

#### #3 - 07/28/2014 05:20 AM - Neil Miao

besides, it seems the code in develop branch eliminate the bug already. just giving u guys a heads up.

#### #4 - 07/28/2014 11:23 AM - Dominic Cleal

- Status changed from New to Resolved

Good to hear, closing as resolved in 1.6.0. Thanks!