

Foreman - Bug #10634

API user can't edit templates without admin rights

05/28/2015 06:07 AM - Alex Fisher

Status: Resolved	
Priority: Normal	
Assignee:	
Category: API	
Target version:	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases: 1.8.1
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
Hello	
I have a service-account user (jenkins) assigned an 'Edit Templates' role. The role has the following permissions. view_templates, create_templates, edit_templates, deploy_templates, lock_templates.	
Until a recent upgrade to foreman 1.8 (from 1.6), the user (via a jenkins job and some ruby) was successfully using the API to upload templates from a git repository.	
This now no longer works unless the user is also made an 'admin'. Without this setting, the API returns a 404 error.	
<pre>Unlocking template: 49{:config_template=>{:locked=>false}} rake aborted! RestClient::ResourceNotFound: 404 Resource Not Found</pre>	
The problem still exists in 1.8.1 and was not fixed by http://projects.theforeman.org/issues/9687	
Many Thanks, Alex	
Related issues:	
Related to Foreman - Bug #9687: Provisioning Template Roles: view_template, e...	Closed 03/09/2015

History

#1 - 05/28/2015 06:10 AM - Dominic Cleal

- Related to Bug #9687: Provisioning Template Roles: view_template, edit_template doesn't render on 1.7.3 for non-admin added

#2 - 05/28/2015 06:11 AM - Dominic Cleal

- Category set to API

I suspect that "controller_permission" needs to be in the API controllers and not just the UI controllers. [#9687](#) fixed the API base controller to obey it, but it isn't present.

#3 - 03/02/2016 03:50 AM - Dominic Cleal

- Status changed from New to Resolved

This was fixed in 1.9 due to a renaming of templates internally ([#7096](#)). There's a new issue in 1.10 or higher though, being fixed under [#14000](#).