

## Foreman - Bug #2797

### Saving provisioning template ruins the template when preview mode is selected

07/16/2013 06:42 AM - Libor Zoubek

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b> Sam Kottler	
<b>Category:</b> Web Interface	
<b>Target version:</b> 1.2.1	
<b>Difficulty:</b> trivial	<b>Fixed in Releases:</b>
<b>Triaged:</b>	<b>Found in Releases:</b>
<b>Bugzilla link:</b>	<b>Red Hat JIRA:</b>
<b>Pull request:</b>	
<b>Description</b>	
Steps to reproduce:	
<ol style="list-style-type: none"><li>1. edit any existing provisioning template</li><li>2. do some changes in Template editor</li><li>3. hit "Preview" to see your changes</li><li>4. hit "Save" to save your template</li></ol>	
Actual results: template gets ruined. Diff (the preview) is saved as template new version of template instead of template body itself.	
Expected results: when you hit "Save" template gets saved no matter if you are looking at "Code" or "Preview"	
<b>Related issues:</b>	
Related to Foreman - Bug #2826: New config templates don't save because the s...	Closed 07/24/2013

#### Associated revisions

##### Revision 99b2e61b - 07/19/2013 04:52 AM - Sam Kottler

fixes #2797 - Submit the final code, not the diff in the config template editor

##### Revision ac5b46e3 - 07/19/2013 04:55 AM - Sam Kottler

fixes #2797 - Submit the final code, not the diff in the config template editor  
(cherry picked from commit 99b2e61bed1474451fdef1852d484f009dc4cb2f)

#### History

##### #1 - 07/16/2013 03:24 PM - Ohad Levy

- Target version set to 1.2.1

##### #2 - 07/18/2013 12:46 PM - Sam Kottler

- Assignee set to Sam Kottler

- Difficulty set to medium

##### #3 - 07/18/2013 02:46 PM - Sam Kottler

- Status changed from New to Ready For Testing

- Difficulty changed from medium to trivial

<https://github.com/foreman/foreman/pull/793>

##### #4 - 07/19/2013 05:17 AM - Sam Kottler

- Status changed from Ready For Testing to Closed

- % Done changed from 0 to 100

Applied in changeset [ac5b46e3c783bb733145d85ed676815ab93416cd](#).