

## Foreman - Feature #17375

### Create file copies of template changes for use with VCS

11/17/2016 07:38 AM - Jeff Sparrow

<b>Status:</b> New	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Templates	
<b>Target version:</b>	
<b>Difficulty:</b>	<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>	
<p>It would be nice if we had the option to write templates to a file. I believe the current method is the templates are saved to a DB? This makes version control annoying. The current method I have to use is once a change on the template is made, copy and paste those changes into a text file, then push to VCS.</p> <p>I understand it is possible to do the reverse with the <a href="https://github.com/theforeman/foreman_templates">https://github.com/theforeman/foreman_templates</a> plugin, but this is basically the same method, but in reverse:</p> <p>Edit the file, push to VCS, plugin syncs to the repo. This method means not being able to use the UI (which isnt necessary, but it makes viewing previews for accuracy, easier)</p> <p>I would like to request a feature, that gives an option in the templates to save to a local directory. That way users can make the changes in the UI, preview those changes, and if they look good, easily push to VCS via the local save point.</p>	
<b>Related issues:</b>	
Related to Templates - Feature #17417: Exporting of templates	<b>Closed</b> <b>11/21/2016</b>

#### History

##### #1 - 11/17/2016 07:46 AM - Dominic Cleal

- Category set to Templates

##### #2 - 11/23/2016 10:05 AM - Dominic Cleal

- Related to Feature #17417: Exporting of templates added