

## Foreman - Feature #17623

### Include template model in exported metadata

12/10/2016 03:51 AM - Marek Hulán

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b> Marek Hulán	
<b>Category:</b> Templates	
<b>Target version:</b> 1.14.1	
<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> <a href="https://github.com/foreman/foreman/pull/4098">https://github.com/foreman/foreman/pull/4098</a>	
<b>Description</b> A model of a template is required for re-importing exported templates. We abused kind attribute for detection but e.g. snippets would be always imported as ProvisioningTemplate. foreman_templates plugin has already support for the model attribute and IIRC rex uses it too.	
<b>Related issues:</b> Related to Foreman - Feature #17403: Allow exporting of templates <span style="float: right;"><b>Closed</b>    <b>11/19/2016</b></span>	

#### Associated revisions

##### Revision f34f70d2 - 12/13/2016 09:44 AM - Marek Hulán

Fixes #17623 - include model in metadata

##### Revision accda07 - 01/30/2017 11:01 AM - Marek Hulán

Fixes #17623 - include model in metadata

(cherry picked from commit f34f70d285d8a7d9a363dd5c7e8f9b9f861ac67f)

#### History

##### #1 - 12/10/2016 03:51 AM - The Foreman Bot

- Status changed from New to Ready For Testing
- Pull request <https://github.com/foreman/foreman/pull/4098> added

##### #2 - 12/10/2016 03:52 AM - Marek Hulán

- Related to Feature #17403: Allow exporting of templates added

##### #3 - 12/13/2016 10:02 AM - Marek Hulán

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

Applied in changeset [f34f70d285d8a7d9a363dd5c7e8f9b9f861ac67f](https://github.com/foreman/foreman/pull/4098).

##### #4 - 12/13/2016 11:42 AM - Marek Hulán

This would be great to CP into 1.14 branch since the original export was added there. OTOH it's extending the feature.

##### #5 - 12/14/2016 03:41 AM - Dominic Cleal

- translation missing: en.field\_release set to 210