

Foreman - Bug #23146

Show better errors when template kind is missing on provisioning template import

04/06/2018 12:36 PM - Ondřej Pražák

Status: New	
Priority: Normal	
Assignee:	
Category: Templates	
Target version:	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
<p>When a provisioning template is being imported, the `import_custom_data` associates template kind based on metadata. If kind is not found, a message for <code>:template_kind_id</code> is added but subsequent save call overwrites the message with a validation error.</p>	
<p>Steps to reproduce:</p> <ol style="list-style-type: none">1) try importing a template with nonexisting template kind in metadata	
<p>Actual results: <code>template.errors #=> :template_kind_id => "can't be blank"</code></p>	
<p>Expected results: <code>template.errors #=> :template_kind_id => "specified template XYZ kind was not found"</code></p>	