

## Foreman - Feature #3957

### Standard way of sending bad request response not tied to active record or apipie

01/07/2014 11:24 AM - Ivan Necas

<b>Status:</b> New	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> API	
<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> Currently in the API controllers, the only standard way I see that can lead to 400 Bad Request status is when an active record fails or <code>Apipie::ParamError</code> is raised.  I would like to have <code>HttpErrors::BadRequest</code> exception, that would have defined <code>rescue_from</code> as well, that can be used without connection to <code>ActiveRecord</code> or <code>Apipie</code> .	

#### History

#1 - 01/07/2014 11:30 AM - Dominic Cleal

- Category set to API