

## Foreman - Refactor #7992

### SafeRender slows down enc when parsing array parameters with many values

10/20/2014 10:50 AM - Ori Rabin

<b>Status:</b> New	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Parameters	
<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> enc calls 'value_of_key' which uses safe render parse for each smart class parameter/variable value that matches a host. For a parameter of type array the parsing goes over each member of the array to parse them. Arrays with many values cause a slower response for enc. This can be avoided by adding an option to decide if a value of a smart variable should be parsed or not.	