

Foreman - Feature #12081

In Smart Class Parameter, The array elements should be validated with validator type 'list'.

10/07/2015 04:32 AM - Jitendra Yejare

Status:	New	Fixed in Releases: Found in Releases: Red Hat JIRA:
Priority:	Normal	
Assignee:		
Category:	Parameters	
Target version:		
Difficulty:		
Triaged:		
Bugzilla link:	1269398	
Pull request:		
Description Description of problem: In smart class Parameters, The array elements of key type array should be validated with Validator Type 'list'. As of now the array key type is not validated with validator type 'list'. Version-Release number of selected component (if applicable): How reproducible: Steps to Reproduce: 1. Override the default value of smart class parameter. 2. Select Key type array. 3. Provide the array of elements as new Default Value. 4. Select validator type as list. 5. Validator rule should have each element in array of step 3. Expected Results: On Submit, the change is successfully accepted as all the elements in array are present in validator rules list. If at least one element of array is not present in validator rules list, then It shouldn't allow to accept this change and should display the as 'element in not one of list'.		
Related issues: Has duplicate Foreman - Feature #12093: In Smart Class Parameter, The array e... <div>Duplicate10/07/2015</div>		

History

#1 - 11/24/2015 03:55 AM - Dominic Cleal

- Has duplicate Feature #12093: In Smart Class Parameter, The array elements should be validated with validator type 'list'. added

#2 - 12/02/2015 03:03 PM - Bryan Kearney

- Bugzilla link set to 1269398