

## Foreman - Bug #13931

### Searching by parameters in host doesn't work as expected

02/28/2016 07:14 AM - Ori Rabin

<b>Status:</b> New	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Search	
<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> search_by_params uses priority to order the parameters but location and organization parameters don't have priorities so a host can never be found by there values. Another issue is with nested hostgroups - the search tries to see if a parameter exists in the connected hostgroup or it's subtree but for the case hg = parent param = example value = parent hg = child param = example value = child If the host is connected to the child hostgroup the expected is for the host to be returned for the search "params.example=child" and not for "params.example=parent" but it actually returns for both.	

#### History

#1 - 02/29/2016 03:18 AM - Dominic Cleal

- Category changed from Web Interface to Search