

Foreman - Bug #4288

ORDER BY error when searching for compute resources

02/06/2014 06:54 PM - Tyler L

Status: New	
Priority: Normal	
Assignee:	
Category: Compute resources	
Target version:	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
Compute resource searches fail because the SQL ORDER BY statement lacks a table name.	
Can be reproduced by adding a new compute resource to a fresh foreman instance and attempting to search.	
<pre>Mysql::Error: Column 'type' in order clause is ambiguous: SELECT DISTINCT `compute_resources`.id FROM `compute_resources` LEFT OUTER JOIN `taxable_taxonomies` ON `taxable_taxonomies`.`taxable_id` = `compute_resources`.`id` AND `taxable_taxonomies`.`taxable_type` = 'ComputeResource' LEFT OUTER JOIN `taxonomies` ON `taxonomies`.`id` = `taxable_taxonomies`.`taxonomy_id` AND taxonomies.type='Location' LEFT OUTER JOIN `taxable_taxonomies` `taxable_taxonomies_compute_resources_join` ON `taxable_taxonomies_compute_resources_join`.`taxable_id` = `compute_resources`.`id` AND `taxable_taxonomies_compute_resources_join`.`taxable_type` = 'ComputeResource' LEFT OUTER JOIN `taxonomies` `organizations_compute_resources` ON `organizations_compute_resources`.`id` = `taxable_taxonomies_compute_resources_join`.`taxonomy_id` AND taxonomies.type='Organization' WHERE ((`taxonomies`.`name` LIKE '%kvm%' OR `taxonomies`.`name` LIKE '%kvm%' OR `compute_resources`.`name` LIKE '%kvm%')) ORDER BY type, name LIMIT 20 OFFSET 0</pre>	