

Foreman - Bug #6070

view_compute_resources + power_compute_resource_vms permission provides access to all vms

06/04/2014 07:12 PM - Dylan Charleston

Status: New	
Priority: Normal	
Assignee:	
Category: Users, Roles and Permissions	
Target version:	
Difficulty:	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
<p>The view_compute_resources is required for users to select the compute resource to deploy on when creating a new host. If the user has access to power_compute_resource_vms, they can go into the compute resources "Virtual Machines" tab and power VMs which they shouldn't have access to. I assume this is the same for deleting hosts as well but I haven't tested it. Perhaps there needs to be another permission called "deployon_compute_resource" which allows users to select the compute resources in the host creation page but not browse the compute resource page.</p>	
Currently on 1.5.0	

History

#1 - 06/05/2014 07:06 AM - Dominic Cleal

- Category changed from Compute resources to Users, Roles and Permissions

#2 - 05/08/2017 05:34 AM - Rich Boyce

We are also seeing this bug, in Foreman version 1.14.2. A user with this combination of rights can power off a VM that it does not have rights over in Foreman.