

Foreman - Feature #17675

The "power off VM and delete" action that occurs during a host.destroy, should be a config setting that can be turned on or off

12/14/2016 09:10 AM - Jason Berry

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	
<p>When deleting a host from Foreman, if foreman has the compute_resource_id and uuid of the related VM, the host.destroy will reach in and poweroff/delete the VM.</p> <p>This should be a configuration setting, of whether to cleanup the VM or not on host removal from Foreman.</p> <p>The current setting, in a production environment, could be dangerous since it's not a config that can be turned off. The user has to use the API to remove the uuid and compute_resource_id from a host object to stop the actions from happening.</p>	

History

#1 - 12/14/2016 09:10 AM - Jason Berry

- Tracker changed from Bug to Feature

#2 - 12/14/2016 11:11 AM - Anonymous

it's enough to de-associate the Host<->Connection (iirc in the "Edit Host" Window) to stop the VM from getting deleted.

#3 - 12/14/2016 02:19 PM - Justin Sherrill

- Project changed from Katello to Foreman

#4 - 12/19/2016 03:14 AM - Dominic Cleal

- Subject changed from RFE - The "power off VM and delete" action that occurs during a host.destroy, should be a config setting that can be turned on or off to The "power off VM and delete" action that occurs during a host.destroy, should be a config setting that can be turned on or off

- Category set to Compute resources

- Priority changed from High to Normal