

Foreman - Feature #1666

Ability to map a vm on an compute ressource with a regular host on Foreman

05/31/2012 08:10 AM - Romain Vrignaud

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:		
Target version:		
Difficulty:		
Triaged:		
Bugzilla link:		
Pull request:		
Fixed in Releases:		
Found in Releases:		
Red Hat JIRA:		
Description		
I have migrated all my former hypervisors into compute ressources. I would like to be able to transform regular Foreman host into compute_ressources' vm. Maybe could that be done in More => Compute Ressources => Click on the compute ressource => Virtual Machines => propose to map the virtual machine with an host if they have the same FQDN or propose a dropdown menu ? Thx in advance		
Related issues:		
Related to Foreman - Support #1779: novnc console for existing vm's created b...		Closed 07/25/2012
Is duplicate of Foreman - Feature #1923: support converting bare metal hosts ...		Closed 10/31/2012

History

#1 - 07/27/2012 02:57 PM - Ohad Levy

until we'll implement this option, one could simply update the host record with the compute resource id and external uuid in the uuid field.

#2 - 10/17/2013 02:56 PM - Benjamin Papillon

- Description updated
- Status changed from New to Closed

With 1.3 released, this feature is now available :)

#3 - 10/17/2013 03:15 PM - Dominic Cleal

- Is duplicate of Feature #1923: support converting bare metal hosts to/from VMs on compute resources added