### Foreman - Bug #1825

## Can't create host on Openstack compute resource => image problem

08/14/2012 10:18 AM - Romain Vrignaud

Status: Closed Priority: Normal

Assignee: Ohad Levy

Category: Compute resources

Target version: 1.1

Difficulty: Fixed in Releases:
Triaged: Found in Releases:
Bugzilla link: Red Hat JIRA:

**Pull request:** 

### Description

I can't create a new host on openstack compute resource. I always get error: 'Failed to save: Must define an Image to use'

#### See logs:

Started POST "/hosts" for 192.168.200.117 at Tue Aug 14 14:24:14 +0200 2012

Processing by HostsController#create as

Parameters: {"capabilities"=>"image", "authenticity\_token"=>"sS+qFBzbxo2GUsa1R8xYRR4KEkt8vluFrkTeupYBM/s=", "utf8"=>"\]", "host"=>{"name"=>"devos1", "managed"=>"true", "architecture id"=>"1", "comment"=>"", "compute resource id"=>"27",

"compute attributes"=>{"image ref"=>"1", "flavor ref"=>"1", "tenant id"=>"83438691d9ed4a80a3a6bb3065fdeaaa",

"security\_groups"=>"default"}, "provision\_method"=>"image", "overwrite"=>"false", "puppet proxy id"=>"2",

"puppet ca proxy id"=>"2", "mac"=>"", "domain id"=>"4", "hostgroup id"=>"5", "build"=>"1", "medium id"=>"6",

"root\_pass"=>"[FILTERED]", "enabled"=>"1", "ptable\_id"=>"6", "is\_owned\_by"=>"9-Users", "environment\_id"=>"2",

"progress\_report\_id"=>"[FILTERED]", "puppetclass\_ids"=>[""], "disk"=>"", "operatingsystem\_id"=>"2"}}

Must define an Image to use

Failed to save: Must define an Image to use

Rendered hosts/\_progress.erb (0.1ms)

Rendered puppetclasses/ selectedClasses.html.erb (0.0ms)

Rendered puppetclasses/ classes.html.erb (532.1ms)

Rendered puppetclasses/ class selection.html.erb (543.1ms)

Rendered compute resources vms/form/ openstack.html.erb (219.2ms)

Rendered hosts/\_compute.html.erb (496.1ms)

Rendered common/os selection/ architecture.html.erb (121.4ms)

Rendered common/os selection/ operatingsystem.html.erb (6.6ms)

Rendered hosts/ operating system.erb (133.1ms)

Rendered hosts/ unattended.html.erb (634.1ms)

Rendered common\_parameters/\_inherited\_parameters.erb (0.5ms)

Rendered common parameters/ parameter.erb (1.2ms)

Rendered common parameters/ parameters.erb (2.4ms)

Rendered hosts/ form.html.erb (1916.5ms)

Rendered bookmarks/ list.html.erb (1.9ms)

Rendered bookmarks/ list.html.erb (0.4ms)

Rendered home/ settings.html.erb (7.3ms)

Rendered home/ user dropdown.rhtml (1.1ms)

Rendered home/ topbar.rhtml (17.7ms)

Rendered hosts/new.html.erb within layouts/application (1938.7ms)

Completed 200 OK in 4409ms (Views: 1921.1ms | ActiveRecord: 32.4ms)

#### **Associated revisions**

### Revision e0ef11c4 - 09/05/2012 10:22 AM - Ohad Levy

fixes #1825 - unable to select an openstack image.

Note that probably Fog 1.5 is required for this to work.

#### History

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### #1 - 08/27/2012 09:25 AM - Linton Galloway

I've just had the same issue with Openstack on Ubuntu 12.04.1

# #2 - 09/05/2012 04:06 AM - Ohad Levy

- Target version set to 1.1

### #3 - 09/05/2012 11:47 AM - Ohad Levy

- Status changed from New to Closed
- % Done changed from 0 to 100

 $\label{eq:Applied in changeset} \ \underline{e0ef11c4ce70b6842ce39c4122fd81ac805b4889}.$ 

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