

Foreman - Feature #5933

Ability to hook up an OpenStack instance to a Neutron private network

05/26/2014 03:27 PM - David Juran

Status: New	
Priority: Normal	
Assignee:	
Category: Compute resources - OpenStack	
Target version:	
Difficulty: hard	Fixed in Releases:
Triaged:	Found in Releases:
Bugzilla link:	Red Hat JIRA:
Pull request:	
Description	
It would be nice if the OpenStack compute provider would have support for Neutron networks in OpenStack. The first use-case I can think of is the ability to hook up an instance to a private network on the "host creation" screen.	

History

#1 - 05/26/2014 03:33 PM - David Juran

- File *New_Host_-_2014-05-26_15.22.50.jpg* added

Screenshot when of host creation screen. Do note the blank "primary interface" section and the lack of any button allowing the addition of one.

#2 - 05/26/2014 03:35 PM - Daniel Lobato Garcia

- Category set to *Compute resources*

- Difficulty set to *hard*

dlobatog: djuran: here's my guess (I think it's right, anyone correct me if i'm wrong)

dlobatog: djuran: this line checks whether the host compute resource capabilities include :build (network build) or not

https://github.com/theforeman/foreman/blob/develop/app/views/hosts/_unattended.html.erb#L23

dlobatog: djuran: openstack never had this capability in foreman since we do not connect to Neutron/Nova network in any way,

https://github.com/theforeman/foreman/blob/develop/app/models/compute_resources/foreman/model/openstack.rb#L26

Basically this conversation is what originated the creation of this issue.

#3 - 09/26/2014 07:11 AM - Dominic Cleal

- Category changed from *Compute resources* to *Compute resources - OpenStack*

Files

New_Host_-_2014-05-26_15.22.50.jpg	69.5 KB	05/26/2014	David Juran
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