

Foreman - Bug #5927

Instance creation fails on OpenStack when no floating IP is allocated (wrong number of arguments (1 for 2))

05/26/2014 01:07 PM - David Juran

<b>Status:</b>	New	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Compute resources - OpenStack	
<b>Target version:</b>		
<b>Difficulty:</b>		<b>Fixed in Releases:</b>
<b>Triaged:</b>		<b>Found in Releases:</b> 1.5.0
<b>Bugzilla link:</b>		<b>Red Hat JIRA:</b>
<b>Pull request:</b>		
<b>Description</b>		
Trying out the OpenStack compute provider against Red Hat OpenStack Platform 4 (Havanna) I get the attached traceback when trying to create an instance. Do note that I do note that I haven't requested a floating IP to be allocated nor assigned to the instance.		

History

- #1 - 05/27/2014 08:22 AM - Dominic Cleal
  - Subject changed from Instance creation fails on OpenStack when no floating IP is allocated to Instance creation fails on OpenStack when no floating IP is allocated (wrong number of arguments (1 for 2))
  - Category set to Compute resources
- #2 - 09/26/2014 07:11 AM - Dominic Cleal
  - Category changed from Compute resources to Compute resources - OpenStack

Files

create	15.4 KB	05/26/2014	David Juran
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