

## Foreman - Bug #8111

### Openstack networking doesn't allow to set one DNS name per interface

10/27/2014 05:05 AM - Romain Vrignaud

<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>
<b>Bugzilla link:</b>	<b>Red Hat JIRA:</b>
<b>Pull request:</b>	
<b>Description</b> Networking for Openstack Compute Resource is only managed in virtual machine tab, it allows to add multiple network interfaces to an instance. However we can't specify the DNS name for each interface. As a user I would like to be able to add a DNS name (possibly on different domain) for each interface (and possibly the floating IP).	
<b>Related issues:</b> Related to Foreman - Tracker #2409: Networking <span style="float: right;"><b>New</b></span>	

#### History

##### #1 - 10/27/2014 05:42 AM - Romain Vrignaud

- Related to Tracker #2409: Networking added

##### #2 - 10/27/2014 05:43 AM - Romain Vrignaud

- Subject changed from Openstack networking don't allow to set one DNS name per interface to Openstack networking doesn't allow to set one DNS name per interface