

Open Infrastructure - Task #7278

Task # 6869 (Rejected): Challenge OpenStack and OpenNebula with ucloud

Define how networking works in ucloud

10/30/2019 07:13 PM - Nico Schottelius

<b>Status:</b>	Rejected	<b>Start date:</b>	10/30/2019
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Nico Schottelius	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>PM Check date:</b>			
<b>Description</b> Objective: this ticket defines the details			
<b>Assumptions</b> <ul style="list-style-type: none"><li>• we want to support empty L2 networks</li><li>• We realise L2 networks with vxlangs (based on IPv6 underlay), however we should basically abstract this away<ul style="list-style-type: none"><li>◦ i.e. there could potentially also be a vlan type or IPv6 SR based</li></ul></li></ul>			
<b>Default network</b>  To make life easier for people who don't care  TBD			
<b>Networking model 1: vxlan + radvd</b>			
<b>Networking model 2: L2 only</b>			

History

#1 - 10/31/2019 09:19 AM - Ahmed Bilal

Currently, I setup ucloud with bridged networking (radvd + rdnssd).

#2 - 01/02/2024 02:04 PM - Nico Schottelius

- Status changed from In Progress to Rejected