

OpenNebula - Bug #5008

VM Costs- Memory

02/04/2017 07:26 PM - maz parmar

Status:	Closed	Start date:	02/04/2017
Priority:	High	Due date:	
Assignee:	Juan Jose Montiel Cano	% Done:	0%
Category:	Sunstone	Estimated time:	0.00 hour
Target version:	Release 5.4	Pull request:	
Resolution:			
Affected Versions:	OpenNebula 5.2		
Description			
<p>using vonecloud 2.2.</p> <p>There seems to be bug with regards to calculation of VM cost when selection for memory is set as "GB". In template costs are set for memmory/MB/hr and option is list mode or range i.e. 2,4,8 etc When you try and instantiate and you leave the memory default as "GB" selecting different memory size either does not change cost or if it does it does not make sense such as larger memory costing less. If you change memory selection to "MB" then correct costs and changes are shown.</p> <p>Also notice that next the create virtual machine it just show "Nan/costs".</p> <p>This effectively makes the costing aspects unusable for customer deployment</p>			

History

#1 - 02/06/2017 02:19 PM - Tino Vázquez

- Status changed from Pending to New
- Assignee set to Juan Jose Montiel Cano
- Target version set to Release 5.4

#2 - 07/07/2017 09:08 AM - Juan Jose Montiel Cano

- Category set to Sunstone

#3 - 07/07/2017 09:20 AM - Ruben S. Montero

- Status changed from New to Closed