

## OpenNebula - Bug #4985

### Snapshots size

01/17/2017 10:27 AM - Adrian Menendez

<b>Status:</b>	Closed	<b>Start date:</b>	01/17/2017
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Pull request:</b>	
<b>Resolution:</b>	fixed		
<b>Affected Versions:</b>	OpenNebula 5.2		
<b>Description</b>			
It would be very usefull to include snapshots size on the quotas, actually is occupied space on the datastore.			

### History

#### #1 - 01/18/2017 10:00 AM - Stefan Kooman

Yup, this would be useful. Users that make a lot of snapshots / changes can consume more space than VIRTUAL DISK SIZE alone.

#### #2 - 01/18/2017 10:09 AM - Adrian Menendez

Yes, it's a big problem, you cannot control something that can fill the datastore. If you are using LUNs, snapshots can pull down all the VMs.

#### #3 - 09/22/2017 10:34 AM - Ruben S. Montero

- Status changed from Pending to Closed

- Resolution set to fixed

Snapshot size is now considered for system datastores