

OpenNebula - Bug #1200

Image changes its size on type change, Sunstone

03/30/2012 04:19 PM - Javi Fontan

Status:	Closed	Start date:	03/30/2012
Priority:	Normal	Due date:	
Assignee:	Daniel Molina	% Done:	100%
Category:	Sunstone	Estimated time:	0.00 hour
Target version:	Release 3.6	Pull request:	
Resolution:	wontfix		
Affected Versions:	OpenNebula 3.4		
Description			
Created a new image of 100Mb in ext3. Type datastore. After creation the image is correctly shown in the list with size 100. Changed the type to cdrom using the pull down button in the list. Now the size is 1024			

History

#1 - 03/30/2012 04:22 PM - Javi Fontan

- Target version set to Release 3.4

#2 - 04/03/2012 03:44 PM - Hector Sanjuan

- Status changed from New to Assigned

- Assignee set to Daniel Molina

- Target version deleted (Release 3.4)

- Resolution set to worksforme

This issue seems to affect only the public cloud example, cannot reproduce it with a clean install. Maybe Daniel can check it.

#3 - 04/10/2012 04:53 PM - Ruben S. Montero

- Target version set to Release 3.6

#4 - 04/17/2012 02:12 PM - Daniel Molina

- Status changed from Assigned to Closed

- % Done changed from 0 to 100

- Resolution changed from worksforme to wontfix

When using dummy drivers the size in the mkfs script is set to 1024 by default