

OpenNebula - Feature #300

Users should be able to overwrite default TARGET attribute for disks

07/27/2010 11:33 AM - Carlos Martín

Status:	Closed	Start date:	07/27/2010
Priority:	Normal	Due date:	
Assignee:		% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:	Release 2.0	Pull request:	
Resolution:			
Description			
<p>Currently, the disks using an image from the pool are assigned a TARGET automatically. This generated target should be the default one, with the possibility to be overwritten by the user (actually, this is how it works for SWAP and CONTEXT disks).</p> <p>There are two ways to implement this: including the target as part of the image template, or as an attribute of the disk in the VM template. The most flexible approach is to allow both options, setting the precedence of the target finally used as</p> <p>VM template > Image template > Default</p>			

Associated revisions

Revision c176cf75 - 08/01/2010 04:10 PM - Ruben S. Montero

feature #300: TARGET can be used with ImageRepository

Revision 26fcd6af - 05/16/2017 09:48 AM - Abel Coronado

F #5143 Added the possibility of scaling the cpu (#300)

History

#1 - 07/27/2010 03:23 PM - Ruben S. Montero

- Target version set to Release 2.0

#2 - 08/01/2010 06:12 PM - Ruben S. Montero

- % Done changed from 0 to 80

#3 - 09/13/2010 04:25 PM - Daniel Molina

- Status changed from New to Closed

- % Done changed from 80 to 100