

## OpenNebula - Bug #1573

### If an image download fails, the file is never deleted from the datastore

10/23/2012 03:57 PM - Carlos Martín

<b>Status:</b>	New	<b>Start date:</b>	10/23/2012
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	Drivers - Storage	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Pull request:</b>	
<b>Resolution:</b>	duplicate		
<b>Affected Versions:</b>	OpenNebula 3.6		
<b>Description</b>			
<p>At least happens if an Image is imported from the Marketplace, and the hash check fails. The image is left inside the DS, but the Image is set to error and the IMAGE/SOURCE is not set. The image delete operation does not clean the downloaded file.</p>			
<b>Related issues:</b>			
Duplicated by Bug # 1775: sunstone import does not fill in the source till su...			<b>Closed</b> <b>02/21/2013</b>

#### History

##### #1 - 05/09/2013 01:09 PM - Ruben S. Montero

- Status changed from New to Closed
- Resolution set to duplicate

##### #2 - 01/22/2014 03:18 PM - Carlos Martín

- Category set to Drivers - Storage
- Status changed from Closed to New

Still present. Either the downloader deletes the files if it's going to report an error, or the SOURCE is filled even in case of error so the image delete operation cleans the file.